



AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi, & Permanently Affiliated to J.N.T.U.K., Kakinada)

NAAC B++ Accredited Institute

Cherukupally (Village), Near Tagarapuvalasa Bridge, Vizianagaram -531162.

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1.1.1 - The Institution ensures effective curriculum delivery through a well planned and documented process

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Date: 24-07-2021

MINUTES OF THE ACADEMIC PLANNING & ADVISORY COMMITTEE

The Academic planning and advisory committee meeting was held on 23rd July 2021 at 10AM in principal's chamber.

The following members were present.

S.No	Name	Designation	Category
1	Dr S.N.V Ganesh	Principal	Chairman
2	Dr.Allam Apparao	Professor	Former Vice Chancellor
3	Dr.K.Raja Kumar	Professor	Ex-Director IIT Bhubaneswar
4	Dr A.Chandra Sekhar	Director	Member
5	Dr G.Satyanarayana	HOD-CSE	Member
6	Mr A.Arjuna Rao	HOD-EEE	Member
7	Mr V.S.Bhaskara Rao	HOD-ECE	Member
8	Dr Avinash Ben	HOD-MECH	Member
9	Mr J R G Patnaik	HOD-BS&H	Member
10	Dr V.Sai Prasanth	HOD-MBA	Member

The principal welcomed the staff and briefed on the above objective of the Academic planning and Advisory committee meeting. The principal started the deliberations by discussing the Academic issues and emphasized the need to concentrate on new university regulations.

1. Dr.Allam Apparao garu and Dr.Raja Kumar garu participated in Institute Academic Planning & Advisory Committee Meeting through Online mode and given their suggestions to improve the students academic performance
2. HOD-ECE suggested to identify core companies of each branch and approach the companies for on line campus drives.
3. The members expressed the opinion that that there is a need to start a students chapter in college on the lines of IEEE,CMSI and ISTE.
4. Dr Avinash Ben,HOD-Mech Suggested that an awareness programme on Bloom's Taxonomy should be conducted to the faculty members through IQAC.



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5. Mr A.Arjuna Rao,HOD-EEE assured his support in conducting guest lectures on latest trends in Electrical and Electronics Engineering domains
6. Mr A.Arjuna Rao,HOD-EEE suggested to divide coordinators for Institute level and department level
7. He proposed organizing an International conference on Electrical, Electronics and Signal Processing Applications with Scopus Indexed Publication during Dec 2021.
8. Mr V.S.Bhaskara Rao ,Hod-ECE suggested setting up and conducting interdisciplinary "Engineering Exploration Lab experiments using Tinker CAD and hardware like Arduino and MSP430 developments kits.
9. He Suggested motivating students towards the pursuit of online certification courses in latest technologies from Stanford University , Coursera , Udemy, NPTEL etc.
10. It is proposed to prepare institute academic calendar with proposed training extension activities in line with JNTUK Academic calendar.
11. There is a proposal mooted by Mr A.Arjuna Rao, HOD-EEE to identify social work projects which can be implemented in adopted villages as part of the Unnat Bharat Abhiyan Scheme.
12. There is a proposal to conduct add-on courses for curriculum enrichment and to improve placements.
13. The proposal to invite the Alumni students who were placed in reputed companies(Amazon, Accenture, TCS etc) to deliver talks to inspire present final year students was mooted by the, Dr G.Satyanarayana,HOD-CSE.
14. A proposal to start student activities in War Robots Lab for improving programming and analytical skills among students was put forth by Dr Avinash Ben HOD-MECH.
15. There was a proposal by the placement officer to improve training in latest tools such as Hacker Earth, Hacker Rank etc., for product development companies.
16. HOD-CSE put forth a proposal to organize a National Level Conference on latest Technologies in collaboration with CSE Department.
17. HOD-CSE also proposed organizing a FDP on "Machine Learning and Deep Learning using Python" in association with E&ICT Academy , NIT Tadepalligudem.
18. HOD-ECE suggested organizing a National Level students symposium through online mode.



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-
19. HOD-MBA suggested applying for 12(f) registration for obtaining UGC funds.
 20. HOD-B&SH proposed conducting a National level conference on the "Present Trends in English Language Teaching".

PRINCIPAL

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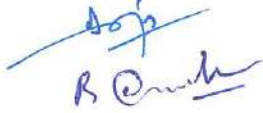


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Meeting Attendance of Academic Planning and Advisory Committee Academic Year 2021-22

A meeting of The Academic Planning & Advisory committee was held in Principal's Chamber at 10.00 AM on 23rd July 2021.

MEMBERS PRESENT:

Dr S.N.V Ganesh	Principal	
Dr.Allam Apparao	Former Vice Chancellor	Attended in Online mode
Dr.K.Raja Kumar	Ex-Director IIT Bhubaneswar	Attended in Online mode
Dr G.Satyanarayana	HOD-CSE	
Mr A.Arjuna Rao	HOD-EEE	
Mr V.S.Bhaskara Rao	HOD-ECE	
Dr Avinash Ben	HOD-MECH	
Mr J R G Patnaik	HOD-BS&H	
Dr V.Sai Prasanth	HOD-MBA	



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AIET/PO/APAC-2021/01

Date:22-07-2021


CIRCULAR

This is to inform all the staff members that Academic planning and Advisory committee will be meeting to discuss some important issues at **10.00AM on 23rd July 2021**. All members are requested to attend the meeting without fail.

VENUE: Principal's Chamber.

Copy to:

Dr S.N.V Ganesh
Dr.Allam Apparao
Dr.K.Raja Kumar
Dr G.Satyanarayana
Mr A.Arjuna Rao
Mr V.S.Bhaskara Rao
Dr Avinash Ben
Mr J R G Patnaik
Dr V.Sai Prasanth

Principal 
Former Vice Chancellor
Ex-Director IIT Bhubaneswar

HOD-CSE 

HOD-EEE 

HOD-ECE 

HOD-MECH 

HOD-BS&H 

HOD-MBA 


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 20.09.2021

CIRCULAR

This is to inform that the Department Academic Committee (DAC) will be held on 29th September 2021 at 3:30PM in the Principal chamber. All members are requested attend the meeting without fail.

Agenda:

1. Report of Department progress for the academic year 2020-21.
2. Identify curriculum gaps between Academic and Industry
3. Workload and Time table preparation
4. Review on CRT classes and placements
5. Providing guidelines to organize FDPs
6. Student seminars and workshops
7. Suggestions on Add on courses
8. Any other relevant point

HOD-CSE

Head of the Department

Computer Science and Engineering

AVANTHI INSTITUTE OF ENGG. & TECH.

Cherukupally (V), Chittivalasa (SAO),

Bhogapuram (M), Vizianagaram (D) 531162

Copy to:

1. Principal Office
2. DAC members
3. Department file

Principal

PRINCIPAL

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Minutes of the meeting:

The following committee met on 29.09.2021 and discussed on following agenda:

Item-1:

Report of Department progress for the academic year 2020-21.

Resolution:

The evaluation of 2020-21 academic year results was done by the DAC. All the faculty members who met the target of 90 percentages or more appreciated by the committee for outstanding achievement. Those who failed to achieve the 90 percentage target were reprimanded by the committee and were asked to step up their efforts.

Item-2:

Identify curriculum gaps between Academic and Industry

Resolution:

DAC suggested department to execute more action plans through online for further improvement of PO's

Item-3:

Workload and Time table preparation

Resolution:

Workloads and Timetables for the current semester is prepared according to interest shown by the staff

Item-4:

Review on CRT classes and placements

Resolution:

The DAC has taken stock of the placement record of the institute. All those students who were placed in prestigious MNCs and the faculty members behind them were praised by the committee for their achievement. The committee has advised the placement cell of the institute to augment their efforts in up-skilling the present lot of students to meet the demands of the job market and improve the placement record.

Item-5:

Providing guidelines to organize FDPs

Resolution:

The committee has come up with a fresh set of guidelines for conducting FDPs. The emphasis



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should be on bridging the knowledge gaps and re-skilling of the faculty members. Experts from the industry and academia have to guide the faculty members in updating their knowledge, skill-set and the teaching methodologies.

Item-6:

Student seminars and workshops

Resolution:

DAC has recommended that seminars and workshops on latest trends in engineering education and emerging technologies have to be organized for students periodically. The efforts should be directed towards enhancing the employability skills and standards in the core branches of the students.

Item-7:

Suggestions on Add on courses

Resolution:

The committee was of the opinion that add-on courses and various certification programs will enable students to confidently face the challenges of the changing job market. Hence, it is advised that training in add-on courses should be made compulsory for all the students.

Item-8:

Any other relevant point

Resolution:

The DAC appreciated the efforts of the management for organizing online yoga sessions and psychological counseling for students by experts. They felt that such programs help the student's battle mental issues and stress during the times of uncertainty.



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List of DAC members attended:

S. No.	Name of the Faculty	Designation	Role	Signature
1	Dr. S N V Ganesh	Principal	Chairman	
2	Dr. G.Satyanarayana	Professor & HOD	Member	
3	Mr. D Satish	Application Architect and Manager, IBM	Industry Member	
4	Mr. Y Ramesh Kumar	Assistant Professor	Academic Member	
5	Mr. K Mehar Prasad	Assistant Professor	Academic Member	
6	Ms. N Sakitha Sri	Assistant Professor	Academic Member	
7	Mr. S Kesava Rao	Assistant Professor	Academic Member	
8	Mr. K Sasank	IBM, Hyderabad	Alumini Member	

HOD-CSE

Head of the Department

Computer Science and Engineering
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DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING

Date: 28.08.2021

CIRCULAR

This is to inform that the Department Academic Committee (DAC) will be held on 30th August 2021 at 3:00PM in the Principal chamber. All members are requested attend the meeting without fail.

Agenda:

1. Report of Department progress for the academic year 2020-21.
2. Identify curriculum gaps between Academic and Industry
3. Workload and Time table preparation
4. Review on CRT classes and placements
5. Providing guidelines to organize FDPs
6. Student seminars and workshops
7. Suggestions on Add on courses
8. Any other relevant point

HOD-ECE

Head of the Department
Electronics & Communication Engineering
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Bhogapuram (M)
VIZIANAGARAM (DIST)

Copy to:

1. Principal Office
2. DAC members
3. Department file

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Minutes of the meeting:

The following committee met on 02.09.2021 at Principal's chamber and discussed on following agenda:

Item-1:

Report of Department progress for the academic year 2020-21.

Resolution:

The evaluation of 2020-21 academic year results was done by the DAC. All the faculty members who met the target of 90 percentages or more appreciated by the committee for outstanding achievement. Those who failed to achieve the 90 percentage target were reprimanded by the committee and were asked to step up their efforts.

Item-2:

Identify curriculum gaps between Academic and Industry

Resolution:

DAC suggested department to execute more action plans through online for further improvement of PO's

Item-3:

Workload and Time table preparation

Resolution:

Workloads and Timetables for the current semester is prepared according to interest shown by the staff

Item-4:

Review on CRT classes and placements

Resolution:

The DAC has taken stock of the placement record of the institute. All those students who were placed in prestigious MNCs and the faculty members behind them were praised by the committee for their achievement. The committee has advised the placement cell of the institute to augment their efforts in up-skilling the present lot of students to meet the demands of the job market and improve the placement record.

Item-5:

Providing guidelines to organize FDPs



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Resolution:

The committee has come up with a fresh set of guidelines for conducting FDPs. The emphasis should be on bridging the knowledge gaps and re-skilling of the faculty members. Experts from the industry and academia have to guide the faculty members in updating their knowledge, skill-set and the teaching methodologies.

Item-6:

Student seminars and workshops

Resolution:

DAC has recommended that seminars and workshops on latest trends in engineering education and emerging technologies have to be organized for students periodically. The efforts should be directed towards enhancing the employability skills and standards in the core branches of the students.

Item-7:

Suggestions on Add on courses

Resolution:

The committee was of the opinion that add-on courses and various certification programs will enable students to confidently face the challenges of the changing job market. Hence, it is advised that training in add-on courses should be made compulsory for all the students.

Item-8:

Any other relevant point

Resolution:

The DAC appreciated the efforts of the management for organizing online yoga sessions and psychological counseling for students by experts. They felt that such programs help the student's battle mental issues and stress during the times of uncertainty.



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List of DAC members attended:

S. No.	Name of the Faculty	Designation	Role	Signature
1	Dr. S N V Ganesh	Principal	Chair Person	
2	Mr. V S Bhaskara Rao	Associate Professor & HOD	Member	
3	Mr. B S Srinivasa Rao	AGM,(Training), BSNL	Industry Member	
4	Mrs. K Syamala	Associate Professor	Member	
5	Mr. K Avinash Kumar	Associate Professor	Member	
6	Mr. P Santosh Kumar	Assistant Professor	Member	
7	Mr M.Ramesh	Assistant Professor	Member	
8	Mr. B Suresh	TCS, Bangalore	Alumini Member	

HOD-ECE

Head of the Department
Electronics & Communication Engineering
AVANTHI INSTITUTE OF ENGG. & TECH
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DEPARTMENT OF MECHANICAL ENGINEERING

Date: 22.09.2021

CIRCULAR

This is to inform that the Department Academic Committee (DAC) will be held on 25th September 2021 at 11:30AM in the Principal chamber. All members are requested attend the meeting without fail.

Agenda:

1. Report of Department progress for the academic year 2020-21.
2. Workload and time table preparation
3. CRT classes and placements
4. Industry MOUs
5. Suggestions on Add on courses and student seminars and workshops
6. Any other relevant point


HOD-MECH
HOD

MECHANICAL DEPARTMENT
AVANTHI INSTITUTE OF ENGINEERING & TECH
Cherukupally (Village), Vizianagaram (Dist.)


Principal

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2. DAC members
3. Department file



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Minutes of the meeting:

The following committee met on 25.09.2021 and discussed on following agenda:

Item-1:

- Report of Department progress for the academic year 2020-21.

Resolution:

- The DAC members evaluated the results of academic year 2020-21. They appreciated the efforts of all the faculty members who achieved 90 or more pass percentage in their respective subjects. They sought the explanation of the faculty members whose pass percentage under 90.

Item-2:

- Workload and time table preparation

Resolution:

- The DAC members suggested that each faculty has to choose three subjects from the listed subjects in a form given by the HOD. The faculty members have to be submitting their subject preferences to the HOD within three days.

• **Item-3:**

CRT classes and placements

Resolution:

- The students who were hired by major multinational corporations in both core and software were admired by the DAC members. They advised concentrating on the present fourth-year students to increase placements.

Item-4:

- Industry MOUs

Resolution:

- The DAC members proposed to MOU with Benchmark Engineering solutions, Dassault (Center of Excellency), Siemens Center of Excellence (Solid Edge) and Engineers Hub regarding Internships, Workshops, Value-added courses and Gate coaching

Item-5:

- Suggestions on Add on courses and student seminars and workshops

Resolution:

- The committee was of the opinion that add-on courses and various certification programs will enable students to confidently face the challenges of the changing job market. Hence, it is advised that training in add-on courses should be made compulsory for all the students.



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Item-6:

- Any other relevant point

Resolution:

- The DAC members suggested conducting various seminars and workshops for students to develop their technical skills.
- The committee has come up with a set of guidelines for conducting FDPs. The emphasis should be on bridging the knowledge gaps and re-skilling of the faculty members. Experts from the industry and academia have to guide the faculty members in updating their knowledge, skill-set and the teaching methodologies.

List of DAC members attended:

S. No.	Name of the Faculty	Designation	Role	Signature
1	Dr. S N V Ganesh	Principal	Chairman	
2	Dr Avinash Ben	Professor & HOD	Member	
3	Ms Lakshmi Sraamika	Associate Professor	Academic Member	
4	Mr. T Madhu Kumar	Senior Engineer & Planning, , Hyderabad	Industry Member	
5	Mr. Sk. Hidayatullah Sharief	Assistant Professor	Academic Member	
6	Mr. G Ramu	Assistant Professor	Academic Member	
7	Mr. P P Anil Kumar	Assistant Professor	Academic Member	
8	Mr. P.Muralidhar	Service Engineer, GIMCO	Alumini Member	

HOD MECH

MECHANICAL DEPARTMENT
AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
Cherukupally (V), Vizianagaram (Dist.)



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING


Date: 13.08.2021

CIRCULAR

This is to inform that the Department Academic Committee (DAC) meeting will be held on 14th August 2021 at 11:00AM in the Principal chamber. All members are requested attend the meeting without fail.

Agenda:

1. Report of Department progress for the academic year 2020-21.
2. Workload and time table preparation
3. Industry MOUs
4. Students academic performance and placements
5. Suggestions on Add on courses
6. Student seminars and workshops
7. Any other relevant point


HOD-EET
Head of The Department
Department of Electrical and Electronics Engineering
Avanthi Institute of Engg. & Tech.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M), Vizianagaram (Dist)-531163

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Minutes of the meeting:

Following committee met on 14.08.2021 and discussed on following agenda:

Item-1:

- Report of Department progress for the academic year 2020-21.

Resolution:

- The DAC members evaluated the results of academic year 2020-21. All the faculty members who met the target of 85 percentages or more appreciated by the committee for outstanding achievement. Those who failed to achieve the percentage target were reprimanded by the committee and were asked to step up their efforts.

Item-2:

- Workload and Time table preparation

Resolution:

- Workloads and Timetables for the current semester is prepared .

Item-3:

- Industry MOUs

Resolution:

- The DAC members proposed to sign MOU with Vihaan Electrics regarding Internships, Workshops and Value-added courses .

Item-4:

- Students academic performance and placements

Resolution:

- The members of the DAC appreciated the students who were hired by major multinational corporations. They advised to concentrate on the present fourth-year students to increase placements in this view committee decided to sign MOU with Byte XL for CRT.

Item-5:

- Suggestions on Add on courses

Resolution:

- The committee was of the opinion that add-on courses and various certification programs will enable students to confidently face the challenges of the changing job market. Hence, it is advised that training in add-on courses should be made compulsory for all the students.

Item-6:

- Student seminars and workshops



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Resolution:

- The DAC members suggested conducting various seminars and workshops for students to develop their technical skills.

Item-7:

- Any other relevant point

Resolution:

- The principal, Dr. S N V Ganesh, greeted everyone and suggested the faculty to improve the publications in reputed journals and also discussed the importance of online student feedback system which helps continuously for improving teaching standards.

List of DAC members attended:

S.No.	Name of the Faculty	Designation	Role	Signature
1	Dr. S N V Ganesh	Principal	Chairman	
2	Mr. A Arjuna Rao	Associate Professor & HOD	Member	
3	Miss. N indumathi	AE, APEPDCL	Industry Member	
4	Dr .H Mallesam Dora	Assistant Professor	Academic Member	
5	Mr B Anand Swaroop	Assistant Professor	Academic Member	
6	Ms. G Phanindra	Assistant Professor	Academic Member	
7	Mr. G Prashanth	Assistant Professor	Academic Member	
8	Mr. D M Sambasiva Rao	Safety Engineer, Pharmacy	Alumni Member	

HOD-EEE

Head of The Department
Department of Electrical and Electronics Engineering
Avanathi Institute of Engg. & Tech.
Cherukupally (V), Chittivalasa (SAO)
Rhogapuram (M), Vizianagaram(Dist)-531163



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DEPARTMENT OF CIVIL ENGINEERING

Date: 28.08.2021

CIRCULAR

This is to inform that the Department Academic Committee (DAC) will be held on 30th August 2021 at 3:00PM in the Principal chamber. All members are requested attend the meeting without fail.

Agenda:

1. Report of Department progress for the academic year 2020-21.
2. Identify curriculum gaps between Academic and Industry
3. Workload and Time table preparation
4. Review on CRT classes and placements
5. Providing guidelines to organize FDPs
6. Student seminars and workshops
7. Suggestions on Add on courses
8. Any other relevant point

HOD-CIVIL Department

Civil Engineering

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Bhogapuram (M), Vizianagaram (Dist.)-531162

Copy to:

1. Principal Office
2. DAC members
3. Department file

Principal

PRINCIPAL

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Bhogapuram (M),

Vizianagaram (Dist.)-531162



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Minutes of the meeting:

The following committee met on 02.09.2021 at Principal's chamber and discussed on following agenda:

Item-1:

Report of Department progress for the academic year 2020-21.

Resolution:

The evaluation of 2020-21 academic year results was done by the DAC. All the faculty members who met the target of 90 percentages or more appreciated by the committee for outstanding achievement. Those who failed to achieve the 90 percentage target were reprimanded by the committee and were asked to step up their efforts.

Item-2:

Identify curriculum gaps between Academic and Industry

Resolution:

DAC suggested department to execute more action plans through online for further improvement of PO's

Item-3:

Workload and Time table preparation

Resolution:

Workloads and Timetables for the current semester is prepared according to interest shown by the staff

Item-4:

Review on CRT classes and placements

Resolution:

The DAC has taken stock of the placement record of the institute. All those students who were placed in prestigious MNCs and the faculty members behind them were praised by the committee for their achievement. The committee has advised the placement cell of the institute to augment their efforts in up-skilling the present lot of students to meet the demands of the job market and improve the placement record.

Item-5:

Providing guidelines to organize FDPs



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Resolution:

The committee has come up with a fresh set of guidelines for conducting FDPs. The emphasis should be on bridging the knowledge gaps and re-skilling of the faculty members. Experts from the industry and academia have to guide the faculty members in updating their knowledge, skill-set and the teaching methodologies.

Item-6:

Student seminars and workshops

Resolution:

DAC has recommended that seminars and workshops on latest trends in engineering education and emerging technologies have to be organized for students periodically. The efforts should be directed towards enhancing the employability skills and standards in the core branches of the students.

Item-7:

Suggestions on Add on courses

Resolution:

The committee was of the opinion that add-on courses and various certification programs will enable students to confidently face the challenges of the changing job market. Hence, it is advised that training in add-on courses should be made compulsory for all the students.

Item-8:

Any other relevant point

Resolution:

The DAC appreciated the efforts of the management for organizing online yoga sessions and psychological counseling for students by experts. They felt that such programs help the student's battle mental issues and stress during the times of uncertainty.



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List of DAC members attended:

S. No.	Name of the Faculty	Designation	Role	Signature
1	Dr. S N V Ganesh	Principal	Chair Person	
2	R. Venkatesh	Associate Professor & HOD	Member	
3	M. Sumathi	Assistant Professor	Member	
4	T.Prasanthi	Assistant Professor	Member	
5	T.Harish	Assistant Professor	Member	
6	R. Rohith	Assistant Professor	Member	
7	I.Santosh Kumar	Assistant Professor	Alumini Member	

HOD-CIVIL

Head of the Department
Civil Engineering

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DEPARTMENT OF MANAGEMENT STUDIES


Date: 30.10.2021

CIRCULAR

This is to inform that the Department Academic Committee (DAC) will be held on 30th October 2021 at 03:30PM in the Principal chamber. All members are requested attend the meeting without fail.

Agenda:

1. Report of Department progress for the academic year 2020-21.
2. Faculty performance and develop activities
3. Suggestions on Add on courses
4. Student seminars and workshops
5. Workload and Time table preparation
6. Any other relevant point


Head of the Department
Master of Business Administration
HOD-MBA
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Minutes of the meeting:

The following committee met on 30.10.2021 and discussed on following agenda:

Item-1:

Report of Department progress for the academic year 2020-21.

Resolution:

- The evaluation of 2020-21 academic year results was done by the DAC. All the faculty members who met the target of 90 percentages or more appreciated by the committee for outstanding achievement. Those who failed to achieve the 90 percentage target were reprimanded by the committee and were asked to step up their efforts.

Item-2:

Faculty performance and develop activities

Resolution:

- The DAC members examined the results of academic year 2020-21. They appreciated the efforts of all the faculty members who achieved 90 or more pass percentage in their respective subjects and asked the explanation of the faculty members whose pass percentage under 90.

Item-3:

Suggestions on Add on courses

Resolution:

- The committee was of the opinion that add-on courses and various certification programs will enable students to confidently face the challenges of the changing job market. Hence, it is advised that training in add-on courses should be made compulsory for all the students.

Item-4:

Student seminars and workshops



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Resolution:

- DAC has recommended that seminars and workshops on latest trends in Management education and emerging have to be organized for students periodically. The efforts should be directed towards enhancing the employability skills and standards in the core branches of the students.

Item-5:

Workload and Time table preparation

Resolution:

- The DAC members suggested that each faculty has to choose three subjects from the listed subjects in a form given by the HOD. The faculty members have to be submitting their subject preferences to the HOD within one week days.



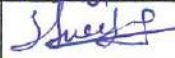
Item-6:

Any other relevant point

Resolution:

- The committee has come up with a set of guidelines for conducting FDPs. The emphasis should be on bridging the knowledge gaps and re-skilling of the faculty members. Experts from the industry and academia have to guide the faculty members in updating their knowledge, skill-set and the teaching methodologies.

List of DAC members attended:

S.No.	Name of the Faculty	Designation	Role	Signature
1	Dr. S N V Ganesh	Principal	Chair Person	
2	Dr. V Sai Prasanth	Associate Professor & HOD	Member	
3	Shahazadi Shaik	HR, Brandix,	Industry Member	



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4	Mrs. R Vasantha Lakshmi	Assistant Professor	Academic Member	<i>R. Vasantha</i>
5	Mrs. M Anusha Kumari	Assistant Professor	Academic Member	<i>M. Anusha</i>
6	Mrs. Dimple Mutyala	Assistant Professor	Academic Member	<i>M. Dimple</i>
7	Mrs. T.Gowari Rajasekhar	Assistant Professor	Academic Member	<i>T. Gowari</i>
8	Mr. S Pradeep Kumar	Marketing Executive, Axis Bank	Alumini Member	<i>S. Pradeep</i>

D. Srinivasulu

Head of MBA Department

Master of Business Administration

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref: AIET/CSE/PAC/Cir/2021-22/01

Date: 14-09-2021

CIRCULAR

The members of the **Program Assessment Committee (PAC)** are requested to attend a meeting on **18th September 2021 at 10:00 AM** in the HOD's chamber.

Agenda:

1. Verification of course files for 2021-22 Semester I.
2. Attainment of CO-PO-PSO & measures taken for continuous improvement.
3. Class time-tables for academic year 2021-22 Semester I.
4. A schedule for 2021-2022 semester I Remedial classes.
5. The verification of lab maintenance record and software and hardware.
6. Result analysis program in external exams.
7. Add-on Courses Schedule
8. Faculty research and publications and Participations in FDPs, seminars, workshops etc.

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PAC Member

HOD-CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref: AIET/CSE/PAC/MOM/2021-22/01

Date: 14-09-2021

MINUTES OF PAC MEETING

A meeting of Program assessment and quality improvement committee (PAQIC) was held in HODs chamber at 10:00AM on 18th September 2021. The following members were present.

S. No	Name of the faculty	Designation	Category
1	Dr. G.Satyanarayana	Head of The Department	Chair Person
2	Mr. B Madhusudhana Rao	Exam cell Coordinator	Member
3	Mr. Y Ramesh Kumar	Department PAC Coordinator	Member
4	Mr. K Meher Prasad	Student Mentoring Coordinator	Member
5	Mr. P Ravi Kumar	Attendance Coordinator	Member

Review on Action taken in Previous Meeting

Welcome to our beloved Chairperson Dr.A.ChandraSekhar garu to review the action taken in previous meeting

S. No	Agenda Points	Action Taken
1	Analysis of CO ,PO and PSO attainment level	CO ,PO and PSO attainments for all the courses is verified and discussed to improve attainment levels



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Minutes of meeting:

Item-1:

Verification of course files for 2021-22 Semester I.

Resolution:

- Verified course material which includes Lecture notes, Assignment questions, Previous year questions to give awareness about each subject to students
- The previous semester MID-II exams question papers prepared by the faculty as per the Bloom's taxonomy levels were discussed. The faculty members were advised not to deviate from the suggestions of IQAC.
- The transparency in evaluation of answer scripts as per the scheme prepared by the faculty members was verified.
- It was suggested to strictly maintain Blooms Taxonomy levels while preparing question papers

Item-2:

Attainment of CO-PO-PSO & measures taken for continuous improvement.

Resolution:

- The attainment of CO, PO & PSOs for all the courses was verified and discussions to improve attainments levels were carried out.
- In addition Academic performance, suggestions to improve PO& PSOs attainments are discussed and it was proposed to conduct guest lectures and seminars to create OBE awareness.
- Learning activities conducted by the faculty in the previous semester was analyzed and appreciated by the HOD.
- The HOD reviewed the Alumni meet held recently for the relieving students in the last three years. .

Item-3:

Class time-tables for academic year 2021-22 Semester I.

Resolution:

- The time tables for the current semester is prepared by class teachers and verified by HOD.



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Item-4:

A schedule for 2021-2022 semester I Remedial classes.

• Resolution:

- After completion of mid 1 exams, remedial classes are going to conduct for previous semester backlog subjects
- A proposal was mooted to conduct extra classes and remedial classes to slow learners with an aim to improve the pass percentage

Item-5:

The verification of lab maintenance record and software, Hardware and AMC requirement.

Resolution:

- The Lab technicians were asked to verify the minimum Lab requirements such as manuals, equipment and login books to ensure the smooth functioning of computers for ensuing semester.
- A discussion on the new labs introduced as per the current regulation for the next semester was carried out.
- The status of the licensed software available in the Labs is reviewed. A recommendation was given for the quotation to update the software.
- Suggested maintaining lab manuals according to university.
- The conduction of experiments beyond the syllabus in the respective Labs to enhance the practical knowledge of students

Item-6:

Result Analysis program in external exams.

Resolution:

- Result analysis of the previous semester is verified and gave suggestions to improve pass percentage by providing study materials in view of exam pattern

Item-7:

Add-on Courses Schedule

Resolution:

- PAC discussed the schedule of Add-on courses, proposed to be conducted in semester-I for III and IV B. Tech Students.
- Based upon the Add-on courses options given by the students, the courses will be according scheduled.



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- Some faculty members suggested starting of courses like Amazon Web Services (AWS), Cyber security and IOT Application

Item-8:

Faculty Research and publications and participations in FDPs , seminars, workshops etc.

Resolution:

- Discussions were carried out on the learning activities conducted by the faculty members in the last semester.

Venue: HOD'S Cabin

S. No	Name	Signature
1	Dr. G.Satyanarayana I/O-D-CSE	
2	Mr. V Murali Krishna T & P Coordinator	
3	Mr. Y Ramesh Kumar Department PAC Coordinator	
4	Mr. K Meher Prasad Student Mentoring Coordinator	
5	Mr. P Ravi Kumar Attendance Coordinator	
6	Mr. B Madhusudhana Rao Exam cell Coordinator	
7	Dr. A Balakrishna Project Coordinator	

HOD-CSE

Head of the Department

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref: AIET/CSE/PAC/Cir/2021-22/02

Date: 20-01-2022

CIRCULAR

This is to inform that a meeting will be held for the Members of the Program Assessment & Quality Improvement Committee (PAQIC) on **24th January 2022 at 10:00 AM in HOD's Chamber**. All the members are requested to attend the meeting without fail.

Agenda:

1. Result Analysis program in external exams.
2. Verification of course files for 2021-22 semester II.
3. Training and placement activities
4. Class time-tables for academic year 2021-22 Semester II.
5. Attainment of CO-PO-PSO & measures taken for continuous improvement
6. To Discuss Project for IV year students.
7. The verification of lab maintenance records, software and Hardware
8. Faculty Research and publications and participations in FDPs, seminars, workshops etc.
9. Add-on Courses Schedule.

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PAC Member

HOD-CSE

Head of the Department

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref: AIET/CSE/PAC/MOM/2021-22/02

Date: 20-01-2022

MINUTES OF PAC MEETING

A meeting of the Program Assessment & Quality Improvement committee was held in HOD's Chamber at on 24th January 2021 at HOD's Chamber. The following members attended the meeting.

S. No	Name of the faculty	Designation	Category
1	Dr. G.Satyanarayana	Head of The Department	Chair Person
2	Mr. V Murali Krishna	T&P Coordinator	Member
3	Mr. B Madhusudhana Rao	Exam Cell Coordinator	Member
4	Mr. Y Ramesh Kumar	Department PAC Coordinator	Member
5	Mr. K Meher Prasad	Student Mentoring Coordinator	Member
6	Mr. P Ravi Kumar	Attendance Coordinator	Member
7	Mr. B Madhusudhana Rao	Exam cell Coordinator	Member
8	Dr. A Balakrishna	Project Coordinator	Member

Review on action taken in previous meeting:

Welcome to our beloved Chairperson Dr. A Chandra Sekhar garu to review the action taken in previous meeting

Chairperson presented the earlier meeting action report

S. No	Agenda Points	Action Taken
1	Analysis of CO ,PO and PSO attainment level	CO ,PO and PSO attainments for all the courses is verified and discussed to improve attainment levels



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Minutes of meeting:

Item-1:

Result Analysis program in external exams.

Resolution:

Item-2:

Verification of course files for 2021-22 Semester II.

Resolution:

- Verified course material which includes Lecture notes, Assignment questions, Previous year questions to give awareness about each subject to students.
- The previous semester MID-II exams question papers prepared by the faculty as per the Bloom's taxonomy levels were discussed. The faculty members were advised not to deviate from the suggestions of IQAC.
- The transparency in evaluation of answer scripts as per the scheme prepared by the faculty members was verified.
- It was suggested to strictly maintain Blooms Taxonomy levels while preparing question papers.

Item-3:

Training and placement activities

Resolution:

- Conducted CRT classes for final year students to improve their personal skills at the time of interviews.

Item-4:

Class time-tables for academic year 2021-22 Semester II.

Resolution:

The time tables for the current semester is prepared by class teachers and verified by HOD.

Item-5:

Attainment of CO-PO-PSO & measures taken for continuous improvement.

Resolution:

- The attainment of CO, PO & PSOs for all the courses was verified and discussions to improve attainments levels were carried out.



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-
- In addition Academic performance, suggestions to improve PO& PSOs attainments are discussed and it was proposed to conduct guest lectures and seminars to create OBE awareness.
 - Learning activities conducted by the faculty in the previous semester was analyzed and appreciated by the HOD.
 - The HOD reviewed the Alumni meet held recently for the relieving students in the last three years.

Item-6:

To Discuss Project for IV year students.

Resolution:

- All the faculty members who helped students successfully complete their Academic projects for congratulate by the HOD.

Item-7:

Faculty Research and publications and participations in FDPs , seminars, workshops etc.

Resolution:

- Discussions were carried out on the learning activities conducted by the faculty members in the last semester
- Encouraged by sending faculty to attend FDP's in reputed organizations.
- It was recommended that faculty should improve teaching methodologies in order to attain course objectives.

Item-8:

The verification of lab maintenance record and software, Hardware and AMC requirement.

Resolution:

- The Lab technicians were asked to verify the minimum Lab requirements such as manuals, equipment and login books to ensure the smooth functioning of Lab experiments for the ensuing semester.
- A discussion on the new labs introduced as per the current regulation for the next semester was carried out.
- The status of the licensed software available in the Labs is reviewed. A recommendation was given for the quotation to update the software.
- Suggested maintaining lab manuals according to university



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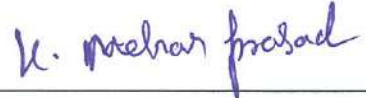

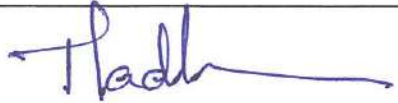
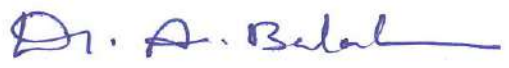
Item-9:

Add-on Courses Schedule.

Resolution:

- PAC discussed the schedule of Add-on courses, proposed to be conducted in semester –I for III B. Tech Students.
- Based upon the Add-on courses options given by the students, the courses will be according scheduled.
- Some faculty members suggested starting of courses like Embedded system tools, Arudino Programming, Embedded system tools and IOT Applications.
- IOT based and Embedded System projects were recommended

Venue: HOD's Chamber

S. No	Name	Signature
1	Dr. G.Satyanarayana HOD-CSE	
2	Mr. V Murali Krishna T & P Coordinator	
3	Mr. Y Ramesh Kumar Department PAC Coordinator	
4	Mr. K Meher Prasad Student Mentoring Coordinator	
5	Mr. P Ravi Kumar Attendance Coordinator	
6	Mr. B Madhusudhana Rao Exam cell Coordinator	
7	Dr. A Balakrishna Project Coordinator	



HOD-CSE

Head of the Department

Computer Science and Engineering
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Bhogapuram (M), Vizianagaram (Dist)-531162



Principal

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref:AIET/ECE/PAC/Cir/2021-22/01

Date: 11-08-2021

CIRCULAR

Members of the Program Assessment Committee (PAC) are requested to attend a meeting at 10am on 14th August 2021 in the HOD's chamber.

Agenda:

1. Class time-tables for academic year 2021-22 Semester I
2. Result analysis of students in external exams.
3. Verification of course files for 2020-21 Semester I.
4. Attainment of CO-PO-PSO & measures taken for continuous improvement.
5. Curriculum gap Identification
6. The verification of lab maintenance record and software, Hardware and AMC requirement.
7. A schedule for 2021-2022 semester I Remedial classes.
8. Faculty Research and publications and participations in FDPs , seminars, workshops etc.
9. Add-on Courses Schedule

Copy To:

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PAC Member



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref:AIET/ECE/PAC/MOM/2021-22/01

Date: 16-08-2021

MINUTES OF PAC MEETING

A meeting of Program assessment committee (PAC) was held in HOD's chamber at 10am on 14th August 2021. The following members were present.

S.No	Name	Designation	Category
1	Mr V.Siva Bhaskara rao	Head of The Department	Chair Person
2	Mrs K.Syamala	Exam cell Coordinator	Member
3	Mr K.Avinash Kumar	Department PAC Coordinator	Member
4	Mr P..Santosh Kumar	Student Mentoring Coordinator	Member
5	Mr K.Suribabu	Attendance Coordinator	Member

Review on Action taken in Previous Meeting

Welcome to our beloved Chairperson Mr V.Siva Bhaskara rao garu to review the action taken in previous meeting

Chairperson presented the earlier meeting action report

S.No	Agenda Points	Action Taken
1	Analysis of CO ,PO and PSO attainment level	CO ,PO and PSO attainments for all the courses is verified and discussed to improve attainment levels



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Minutes of Meeting:

Item-1:

- Class time-tables for academic year 2021-22 Semester I.

Resolution:

- The time tables for the current semester is prepared by class teachers and verified by HOD.

Item-2:

- Result Analysis program in external exams.

Resolution:

- Result analysis of the previous semester is verified and gave suggestions to improve pass percentage by providing study materials and previous question papers in view of exam pattern

Item-3:

- Verification of course files for 2021-22 Semester I.

Resolution:

- Verified course material which includes Lecture notes, Assignment questions, Previous year questions to give awareness about each subject to students.
- The previous semester MID-II exams question papers prepared by the faculty as per the Bloom's taxonomy levels were discussed. The faculty members were advised not to deviate from the suggestions of IQAC.
- The transparency in evaluation of answer scripts as per the scheme prepared by the faculty members was verified.
- It was suggested to strictly maintain Blooms Taxonomy levels while preparing question papers.

Item-4:

- Attainment of CO-PO-PSO & measures taken for continuous improvement.

Resolution:

- The attainment of CO, PO & PSOs for all the courses was verified and discussions to improve attainments levels were carried out.
- In addition Academic performance, suggestions to improve PO& PSOs attainments are discussed and it was proposed to conduct guest lectures and seminars to create OBE



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awareness.

- Learning activities conducted by the faculty in the previous semester was analyzed and appreciated by the HOD.
- The HOD reviewed the Alumni meet held recently for the relieving students in the last three years.

Item-5:

- Curriculum gap identification

Resolution:

- Discussed to include swayam ,NPTEL online courses in students curriculum to reduce the gap between academic and industry

Item-6:

- The verification of lab maintenance record and software, Hardware and AMC requirement.

Resolution:

- The Lab technicians were asked to verify the minimum Lab requirements such as manuals, equipment and login books to ensure the smooth functioning of Lab experiments for the ensuing semester.
- A discussion on the new labs introduced as per the current regulation for the next semester was carried out.
- The status of the licensed software available in the Labs is reviewed. A recommendation was given for the quotation to update the software.
- Suggested maintaining lab manuals according to university.
- The conduction of experiments beyond the syllabus in the respective Labs to enhance the practical knowledge of students.

Item-7:

- A schedule for 2021-2022 semester I Remedial classes.

Resolution:

- After completion of mid 1 exams, remedial classes are going to conduct for previous semester backlog subjects
- A proposal was mooted to conduct extra classes and remedial classes to slow learners with an aim to improve the pass percentage



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Item-8:

- Faculty Research and publications and participations in FDPs , seminars, workshops etc.

Resolution:

- Discussions were carried out on the learning activities conducted by the faculty members in the last semester

Item-9:

- Add-on Courses Schedule

Resolution:

- PAC discussed the schedule of Add-on courses, proposed to be conducted in semester –I for III B. Tech Students.
- Based upon the Add-on courses options given by the students, the courses will be according scheduled.
- Some faculty members suggested starting of courses like Embedded system tools, Arduino Programming, Embedded system tools and IOT Applications.
- CCC, Talento , FACE training program were recommended.
- IOT based and Embedded System projects were recommend

Venue:HOD'S Cabin

S.No	Name	Signature
1	Mr V.Siva Bhaskara rao HOD-ECE	
2	Mrs K.Syamala Exam cell Coordinator	
3	Mr K.Avinash Kumar Dept PAC Co-ordinator	
4	Mr P..Santosh Kumar Student Mentoring Coordinator	
5	Mr K.Suribabu Attendance Co-ordinator	

Head of the Department
HOD-ECE

Electronics & Communication Engineering

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref:AIET/ECE/PAC/Cir/2021-22/02

Date:06-01-2022

CIRCULAR

This is to inform that a meeting will be held for the Members of the Program Assessment Committee (PAC) in the HOD's chamber at **Hod's Chamber on 11th Jan 2022**. All the members are requested to attend the meeting without fail.

Agenda:

1. Result Analysis program in external exams.
2. Training and placement activities.
3. Verification of course files for 2020-21 Semester II.
4. Class time-tables for academic year 2021-22 Semester II.
5. Discuss about IV year students Projects
6. Attainment of CO-PO-PSO & measures taken for continuous improvement.
7. Faculty Research and publications and participations in FDPs , seminars, workshops etc.
8. The verification of lab maintenance record and software, Hardware and AMC requirement.
9. Add-on Courses Schedule.

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PAC Member



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref:AIET/ECE/PAC/MOM/2020-21/02

DATE:06-01-2022

MINUTES OF PAC MEETING

A meeting of the Program Assessment committee was held in HOD's Chamber at 10:30 am on 11th Jan 2022. The following members attended the meeting

S.No	Name	Designation	Category
1	Mr V.Siva Bhaskara rao	Head of The Department	Chair Person
2	Mrs K.Syamala	Training and Placement Coordinator	Member
3	Mr K.Avinash Kumar	Department PAC Coordinator	Member
4	Mr B.T.R.Prasuna	Student Mentoring Coordinator	Member
5	Mr K.Suribabu	Attendance Coordinator	Member
6	Mr P.Santosh Kumar	Exam cell Coordinator	Member
7	Mrs S.Santosi Bhavani	Project Coordinator	Member

Review on action taken in previous meeting:

Welcome to our beloved Chairperson Mr V.Siva Bhaskara rao garu to review the action taken in previous meeting

Chairperson presented the earlier meeting action report

S.No	Agenda Points	Action Taken
1	Analysis of CO ,PO and PSO attainment level	CO ,PO and PSO attainments for all the courses is verified and discussed to improve attainment levels



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Minutes of meeting:

Item-1:

- Result Analysis program in external exams.

Resolution:

- Result analysis of the previous semester is verified and gave suggestions to improve pass percentage by providing study materials in view of exam pattern.

Item-2:

- Training and placement activities

Resolution:

- Conducted CRT classes for final year students to improve their personal skills at the time of interviews.

Item-3:

- Verification of course files for 2020-21 Semester II.

Resolution:

- Verified course material which includes Lecture notes, Assignment questions, Previous year questions to give awareness about each subject to students.
- The previous semester MID-II exams question papers prepared by the faculty as per the Bloom's taxonomy levels were discussed. The faculty members were advised not to deviate from the suggestions of IQAC.
- The transparency in evaluation of answer scripts as per the scheme prepared by the faculty members was verified.
- It was suggested to strictly maintain Blooms Taxonomy levels while preparing question papers.

Item-4:

- Class time-tables for academic year 2021-22 Semester II.

Resolution:

- The time tables for the current semester is prepared by class teachers and verified by HOD.

Item-5:

- Discuss about IV year students Projects



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Resolution:

- All the faculty members who helped students successfully complete their Academic projects for congratulate by the HOD.

Item-6:

- Attainment of CO-PO-PSO & measures taken for continuous improvement.

Resolution:

- The attainment of CO, PO & PSOs for all the courses was verified and discussions to improve attainments levels were carried out.
- In addition Academic performance, suggestions to improve PO& PSOs attainments are discussed and it
- was proposed to conduct guest lectures and seminars to create OBE awareness.
- Learning activities conducted by the faculty in the previous semester was analyzed and appreciated by the HOD.
- The HOD reviewed the Alumni meet held recently for the relieving students in the last three years.

Item-7:

- Faculty Research and publications and participations in FDPs , seminars, workshops etc.

Resolution:

- Discussions were carried out on the learning activities conducted by the faculty members in the last semester
- Encouraged by sending faculty to attend FDP's in reputed organizations.
- It was recommended that faculty should improve teaching methodologies in order to attain course objectives.

Item-8:

- The verification of lab maintenance record and software, Hardware and AMC requirement.

Resolution:

- The Lab technicians were asked to verify the minimum Lab requirements such as manuals, equipment and login books to ensure the smooth functioning of Lab experiments for the ensuing semester.
- A discussion on the new labs introduced as per the current regulation for the next semester was carried out.



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- The status of the licensed software available in the Labs is reviewed. A recommendation was given for the quotation to update the software.
- Suggested maintaining lab manuals according to university

Item-9:

- Add-on Courses Schedule.

Resolution:

- PAC discussed the schedule of Add-on courses, proposed to be conducted in semester –I for III B. Tech Students.
- Based upon the Add-on courses options given by the students, the courses will be according scheduled.
- Some faculty members suggested starting of courses like Embedded system tools, Arudino Programming, Embedded system tools and IOT Applications.
- IOT based and Embedded System projects

Venue:HOD'S Cabin

S.No	Name	Signature
1	Mr V.Siva Bhaskara Rao HOD-ECE	
2	Mrs K.Syamala T&P Coordinator	
3	Mr K.Avinash Kumar Dept PAC Coordinator	
4	Mr B.T.R.Prasuna Student Mentoring Coordinator	
5	Mr K.Suribabu Attendance Coordinator	
6	Mr P.Santosh Kumar Exam cell Co-ordinator	
7	Mrs S.Santosi Bhavani Project Coordinator	

HOD-ECE Department

Electronic & Communication Engineering

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DEPARTMENT OF MECHANICAL ENGINEERING

Ref:AIET/MECH./PAC/Cir/2021-22/01

Date: 09-08-2021

CIRCULAR

Members of the Program Assessment Committee (PAC) are requested to attend a meeting at 10am on 11th August 2021 in the HOD's chamber.

Agenda:

1. Verification of course files for 2020-21 Semester I.
2. Class time-tables for academic year 2020-21 Semester I.
3. Attainment of CO-PO-PSO & measures taken for continuous improvement.
4. The verification of lab maintenance record and software, Hardware and AMC requirement.
5. A schedule for 2020-2021 semester I Remedial classes.
6. Result Analysis program in external exams.
7. Faculty Research and publications and participations in FDPs , seminars, workshops etc.
8. Add-on Courses Schedule


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DEPARTMENT OF MECHANICAL ENGINEERING

Ref: AIET/MECH/PAC/MOM/2021-22/01

Date: 11-08-2021

MINUTES OF PAC MEETING

A meeting of Program assessment and quality improvement committee (PAC) was held in HODs chamber at 10am on 11th August 2021. The following members were present.

S.No	Name	Designation	Category
1	Mrs.M.Lakshmi Sramika	Head of The Department	Chair Person
2	Mr. G.Ramu	Exam cell Coordinator	Member
3	Mr Sk. Hidayatulla Shariff	Department PAC Coordinator	Member
4	Mr J Jagadish	Student Mentoring Coordinator	Member
5	Mr L.Bhavani Shankar	Attendance Coordinator	Member

Review on Action taken in Previous Meeting

Welcome to our beloved Chair person Mrs.M.Lakshmi Sramika to review the action taken in previous meeting

Chairperson presented the earlier meeting action report

S.No	Agenda Points	Action Taken
1	Analysis of CO ,PO and PSO attainment level	CO ,PO and PSO attainments for all the courses is verified and discussed to improve attainment levels



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Minutes of Meeting:

Item-1:

- Verification of course files for 2020-21 Semester II.

Resolution:

- Verified course material which includes Lecture notes, Assignment questions, and previous year questions to give awareness about each subject to students.
- The previous semester MID-II exams question papers prepared by the faculty as per the Bloom's taxonomy levels were discussed. The faculty members were advised not to deviate from the suggestions of IQAC.
- The transparency in evaluation of answer scripts as per the scheme prepared by the faculty members was verified.
- It was suggested to strictly maintain Blooms Taxonomy levels while preparing question papers.

Item-2:

- Class time-tables for academic year 2021-22 Semester I.

Resolution:

- The time tables for the current semester is prepared by class teachers and verified by HOD.

Item-3:

- Attainment of CO-PO-PSO & measures taken for continuous improvement.

Resolution:

- The attainment of CO, PO & PSOs for all the courses was verified and discussions to improve attainments levels were carried out.
- In addition Academic performance, suggestions to improve PO& PSOs attainments are discussed and it was proposed to conduct guest lectures and seminars to create OBE awareness.
- Learning activities conducted by the faculty in the previous semester was analyzed and appreciated by the HOD.
- The HOD reviewed the Alumni meet held MECHANICAL for the relieving students in the last three years. .

Item-4:

- The verification of lab maintenance record and software, Hardware and AMC requirement.

Resolution:

- The Lab technicians were asked to verify the minimum Lab requirements such as manuals,



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equipment and login books to ensure the smooth functioning of Lab experiments for the ensuing semester.

- A discussion on the new labs introduced as per the current regulation for the next semester was carried out.
- The status of the licensed software available in the Labs is reviewed. A recommendation was given for the quotation to update the software.
- Suggested maintaining lab manuals according to university.
- The conduction of experiments beyond the syllabus in the respective Labs to enhance the practical knowledge of students.

Item-5:

- A schedule for 2020-2021 semester I Remedial classes.

Resolution:

- After completion of mid I exams, remedial classes are going to conduct for previous semester backlog subjects
- A proposal was mooted to conduct extra classes and remedial classes to slow learners with an aim to improve the pass percentage

Item-6:

- Result Analysis program in external exams.

Resolution:

- Result analysis of the previous semester is verified and gave suggestions to improve pass percentage by providing study materials in view of exam pattern.

Item-7:

- Faculty Research and publications and participations in FDPs , seminars, workshops etc.

Resolution:

- Discussions were carried out on the learning activities conducted by the faculty members in the last semester

Item-8:

- Add-on Courses Schedule

Resolution:

- PAC discussed the schedule of Add-on courses, proposed to be conducted in semester –I for III B. Tech Students.
- Based upon the Add-on courses options given by the students, the courses will be according



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scheduled.

- Some faculty members suggested starting of courses like Embedded system tools, Arduino Programming, Embedded system tools and IOT Applications.
- CCC, Talento , FACE training program were recommended.
- IOT based and Embedded System projects were recommend

Venue:HOD'S Cabin

S.No	Name	Signature
1	Mrs.M.Lakshmi Sramika	
2	Mr. G.Ramu	
3	Mr Sk. Hidayatulla Shariff	
4	Mr J Jagadish	
5	Mr L.Bhavani Shankar	

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DEPARTMENT OF MECHANICAL ENGINEERING

Ref: AIET/MECH./PAC/Cir/2021-22/02

Date: 10-01-2022

CIRCULAR

This is to inform that a meeting will be held for the Members of the Program Assessment & Quality Improvement Committee (PAQIC) in the HOD's chamber at **Hod's Chamber on 12th January**. All the members are requested to attend the meeting without fail.

Agenda:

1. Result Analysis program in external exams.
2. Training and placement activities.
3. Verification of course files for 2020-21 Semester II.
4. Class time-tables for academic year 2021-22 Semester II.
5. To Discuss Project for IV year students.
6. Attainment of CO-PO-PSO & measures taken for continuous improvement.
7. Faculty Research and publications and participations in FDPs, seminars, workshops etc.
8. The verification of lab maintenance record and software, Hardware and AMC requirement.
9. Add-on Courses Schedule.



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HOD
MECHANICAL DEPARTMENT
AVANTHI INSTITUTE OF ENGG. & TEC
Bhogapuram (M), Vizianagaram (Dist.)



AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF MECHANICAL ENGINEERING

Ref:AIET/MECH./PAC/MOM/2021-22/02

DATE:12-01-2022

MINUTES OF PAC MEETING

A meeting of the Program Assessment & Quality Improvement committee was held in HOD's Chamber at on Hod's Chamber on 12th January. The following members attended the meeting

S.No	Name	Designation	Category
1	Mrs.M.Lakshmi Sramika	Head of The Department	Chair Person
2	Mr. G.Ramu	Training and Placement Coordinator	Member
3	Mr Sk. Hidayatulla Shariff	Department PAC Coordinator	Member
4	Mr J Jagadish	Student Mentoring Coordinator	Member
5	Mr L.Bhavani Shankar	Attendance Coordinator	Member
6	Mrs.M.Lakshmi Sramika	Exam cell Coordinator	Member
7	Mr. G.Ramu	Project Coordinator	Member

Review on action taken in previous meeting:

Welcome to our beloved Chair person Mrs.M.Lakshmi Sramika garu to review the action taken in previous meeting

Chairperson presented the earlier meeting action report

S.No	Agenda Points	Action Taken
1	Analysis of CO ,PO and PSO attainment level	CO ,PO and PSO attainments for all the courses is verified and discussed to improve attainment levels



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Minutes of meeting:

Item-1:

Result Analysis program in external exams.

Resolution:

- Result analysis of the previous semester is verified and gave suggestions to improve pass percentage by providing study materials in view of exam pattern.

Item-2:

Training and placement activities

Resolution:

- Conducted CRT classes for final year students to improve their personal skills at the time of interviews.

Item-3:

Verification of course files for 2020-21 Semester II.

Resolution:

- Verified course material which includes Lecture notes, Assignment questions, Previous year questions to give awareness about each subject to students.
- The previous semester MID-II exams question papers prepared by the faculty as per the Bloom's taxonomy levels were discussed. The faculty members were advised not to deviate from the suggestions of IQAC.
- The transparency in evaluation of answer scripts as per the scheme prepared by the faculty members was verified.
- It was suggested to strictly maintain Blooms Taxonomy levels while preparing question papers.

Item-4:

Class time-tables for academic year 2021-20 Semester II.

Resolution:

- The time tables for the current semester is prepared by class teachers and verified by HOD.

Item-5:

To Discuss Project for IV year students.

Resolution:

- All the faculty members who helped students successfully complete their Academic projects for congratulate by the HOD.



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Item-6:

Attainment of CO-PO-PSO & measures taken for continuous improvement.

Resolution:

- The attainment of CO, PO & PSOs for all the courses was verified and discussions to improve attainments levels were carried out.
- In addition Academic performance, suggestions to improve PO& PSOs attainments are discussed and it
- was proposed to conduct guest lectures and seminars to create OBE awareness.
- Learning activities conducted by the faculty in the previous semester was analyzed and appreciated by the HOD.
- The HOD reviewed the Alumni meet held recently for the relieving students in the last three years.

Item-7:

Faculty Research and publications and participations in FDPs , seminars, workshops etc.

Resolution:

- Discussions were carried out on the learning activities conducted by the faculty members in the last semester

Encouraged by sending faculty to attend FDP's in reputed organizations.

It was recommended that faculty should improve teaching methodologies in order to attain course objectives.

Item-8:

The verification of lab maintenance record and software, Hardware and AMC requirement.

Resolution:

- The Lab technicians were asked to verify the minimum Lab requirements such as manuals, equipment and login books to ensure the smooth functioning of Lab experiments for the ensuing semester.
- A discussion on the new labs introduced as per the current regulation for the next semester was carried out.
- The status of the licensed software available in the Labs is reviewed. A recommendation was given for the quotation to update the software.
- Suggested maintaining lab manuals according to university



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Item-9:

Add-on Courses Schedule.

Resolution:

- PAC discussed the schedule of Add-on courses, proposed to be conducted in semester –I for III B. Tech Students.
- Based upon the Add-on courses options given by the students, the courses will be according scheduled.
- Some faculty members suggested starting of courses like Embedded system tools, Arudino Programming, Embedded system tools and IOT Applications.
- IOT based and Embedded System projects were recommended.

Venue: HOD'S Cabin

S.No	Name	Signature
1	Mrs.M.Lakshmi Sramika	
2	Mr. G.Ramu	
3	Mr Sk. Hidayatulla Shariff	
4	Mr J Jagadish	
5	Mr L.Bhavani Shankar	
6	Mrs.M.Lakshmi Sramika	
7	Mr. G.Ramu	

HOD-MECH

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Vizianagaram (Dist.)-531162

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MECHANICAL DEPARTMENT
Bhogapuram (M), Vizianagaram (Dist.)

Avanathi Institute of Engineering and Technology



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Ref: AIET/EEE/PAC/Cir/2021-22/01

Date: 09-08-2021

CIRCULAR

Members of the Program Assessment Committee (PAC) are requested to attend a meeting at 10am on 11th August 2021 in the HOD's chamber.

Agenda:

1. Preparation of department academic calendar.
2. Class time-tables for academic year 2021-22 Semester I.
3. Work load allocation.
4. Attainment of CO-PO-PSO & measures taken for continuous improvement.
5. Verification of lab maintenance record and software, Hardware and AMC requirement.
6. Result Analysis in external exams.
7. Safety protocol for return – to – campus.
8. Add-on Courses Schedule

Copy To:

Principal Office

Mr A. Arjuna Rao

Dr H Mallesam Dora

Mr G. Phanindra

Mrs N V N Anusha

Mr G. Prasanth

Head of the Department

Department PAC Coordinator

Student Mentoring Coordinator

Attendance Coordinator

Exam cell Coordinator



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Ref: AIET/EEE/PAC/MOM/2021-22/01

Date: 11-08-2021

MINUTES OF PAC MEETING

A meeting of Program assessment committee (PAC) was held in HODs chamber at 10am on 11th August 2021. The following members were present.

S.No	Name	Designation	Category
1	Mr A. Arjuna Rao	Head of The Department	Chair Person
2	Mr G.Prasanth	Exam cell Coordinator	Member
3	Dr H Mallesam Dora	Department PAC Coordinator	Member
4	Mr G. Phanindra	Student Mentoring Coordinator	Member
5	Mrs. N V N Anusha	Attendance Coordinator	Member

Review on Action taken in Previous Meeting

Chairperson presented the earlier meeting action report

S.No	Agenda Points	Action Taken
1	Analysis of CO ,PO and PSO attainment level	CO ,PO and PSO attainments for all the courses is verified and discussed to improve attainment levels



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Minutes of Meeting:

Item-1:

- Preparation of department academic calendar.

Resolution:

- Academic calendar prepared and revised by department coordinator and circulated to the faculty to update in their course files.

Item-2:

- Class time-tables for academic year 2021-22 Semester I.

Resolution:

- The time tables for the current semester is prepared by class teachers and verified by HOD.

Item-3:

- Work load allocation.

Resolution:

- Based upon the option given , specialization, faculty experience and previous feedback the HOD in support with faculty distributed the workload.

Item-4:

- Attainment of CO-PO-PSO & measures taken for continuous improvement.

Resolution:

- The attainment of CO, PO & PSOs for all the courses was verified and discussions to improve attainments levels were carried out.
- In addition Academic performance, suggestions to improve PO& PSOs attainments are discussed and it was proposed to conduct guest lectures and seminars to create OBE awareness.

Item-5:

- The verification of lab maintenance record and software, Hardware and AMC requirement.

Resolution:

- The Lab technicians were asked to verify the minimum Lab requirements such as manuals, equipment and login books to ensure the smooth functioning of Lab experiments for the ensuing semester.
- A discussion on the new labs introduced as per the current regulation for the next semester was carried out.
- The status of the licensed software available in the Labs is reviewed. A recommendation was



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given for the quotation to update the software.

- Suggested maintaining lab manuals according to university.
- The conduction of experiments beyond the syllabus in the respective Labs to enhance the practical knowledge of students.

Item-6:

- Result Analysis in external exams.

Resolution:

- Result analysis of the previous semester is verified and gave suggestions to improve pass percentage by providing study materials and previous question papers in view of exam pattern

Item-7:

- Safety protocol for return – to – campus .

Resolution:

- Regulatory safety measures have been issued. The authorities ensured that no entry without mask and regular sanitization in to the campus.

Item-8:

- Add-on Courses Schedule

Resolution:

- PAC discussed the schedule of Add-on courses, proposed to be conducted in semester –I for III B. Tech Students.
- Based upon the Add-on courses options given by the students, the courses will be according scheduled.
- Some faculty members suggested starting of courses like Electric vehicles, PLC SCADA and IOT applications.. etc.
- CCC, Talento , FACE training program were recommended.



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Venue: HOD'S Cabin

S.No	Name	Designation	Signature
1	Mr A. Arjuna Rao	Head of The Department	
2	Mr G.Prasanth	Exam cell Coordinator	
3	Dr H Mallesam Dora	Department PAC Coordinator	
4	Mr G. Phanindra	Student Mentoring Coordinator	
5	Mrs N V N Anusha	Attendance Coordinator	

HOD

Head of The Department
Department of Electrical and Electronics Engineering
Avanthi Institute of Engg. & Tech.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M), Vizianagaram (Dist)-531163

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Ref: AIET/EEE/PAC/Cir/2021-22/02

Date: 10-01-2022

CIRCULAR

This is to inform that a meeting will be held for the Members of the Program Assessment Committee (PAC) at Hod's Chamber on 12th January . All the members are requested to attend the meeting without fail.

Agenda:

1. Result Analysis program in external exams.
2. Training and placement activities.
3. Verification of course files for 2021-22 Semester II.
4. Class time-tables for academic year 202-22 Semester II.
5. To Discuss Project for IV year students.
6. Attainment of CO-PO-PSO & measures taken for continuous improvement.
7. Faculty Research and publications and participations in FDPs , seminars, workshops etc.
8. The verification of lab maintenance record and software, Hardware and AMC requirement.
9. Add-on Courses Schedule.

Copy To:

Principal Office

Mr A Arjuna Rao

Head of the Department

Mr N Kiran Kumar

Training and Placement Coordinator

Dr H Mallesam Dora

Department PAC Coordinator

Mr G Phanindra

Student Mentoring Coordinator

Mrs N V N Anusha

Attendance Coordinator

Mr G Prasanth

Exam cell Coordinator

Mrs B AnandSwaroop

Project Coordinator



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Ref: AIET/EEE/PAC/MOM/2021-22/02

DATE: 12-01-2022

MINUTES OF PAC MEETING

A meeting of the Program Assessment committee was held at **Hod's Chamber on 13th March.**

The following members attended the meeting

S.No	Name	Designation	Category
1	Mr A Arjuna Rao	Head of The Department	Chair Person
2	Mr V Sudhakar	Training and Placement Coordinator	Member
3	Dr H Mallesam Dora	Department PAC Coordinator	Member
4	Mr G Phanindra	Student Mentoring Coordinator	Member
5	Mrs N V N Anusha	Attendance Coordinator	Member
6	Mr G Prasanth	Exam cell Coordinator	Member
7	Mrs B AnandSwaroop	Project Coordinator	Member

Review on action taken in previous meeting:

Chairperson presented the earlier meeting action report

S.No	Agenda Points	Action Taken
1	Analysis of CO ,PO and PSO attainment level	CO ,PO and PSO attainments for all the courses is verified and discussed to improve attainment levels



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Minutes of meeting:

Item-1:

- Result Analysis program in external exams.

Resolution:

- Result analysis of the previous semester is verified and gave suggestions to improve pass percentage by providing study materials in view of exam pattern.

Item-2:

- Training and placement activities

Resolution:

- Conducted CRT classes for final year students to improve their personal skills at the time of interviews.

Item-3:

- Verification of course files for 2020-21 Semester II.

Resolution:

- Verified course material which includes Lecture notes, Assignment questions, Previous year questions to give awareness about each subject to students.
- The previous semester MID-II exams question papers prepared by the faculty as per the Bloom's taxonomy levels were discussed. The faculty members were advised not to deviate from the suggestions of IQAC.
- The transparency in evaluation of answer scripts as per the scheme prepared by the faculty members was verified.
- It was suggested to strictly maintain Blooms Taxonomy levels while preparing question papers.

Item-4:

- Class time-tables for academic year 2021-22 Semester II.

Resolution:

- The time tables for the current semester is prepared by class teachers and verified by HOD.

Item-5:

- Discuss about IV year students Projects

Resolution:

- All the faculty members who helped students successfully complete their Academic projects for



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congratulate by the HOD.

Item-6:

- Attainment of CO-PO-PSO & measures taken for continuous improvement.

Resolution:

- The attainment of CO, PO & PSOs for all the courses was verified and discussions to improve attainments levels were carried out.
- In addition Academic performance, suggestions to improve PO & PSOs attainments are discussed and it
- was proposed to conduct guest lectures and seminars to create OBE awareness.
- Learning activities conducted by the faculty in the previous semester was analyzed and appreciated by the HOD.
- The HOD reviewed the Alumni meet held recently for the relieving students in the last three years.

Item-7:

- Faculty Research and publications and participations in FDPs , seminars, workshops etc.

Resolution:

- Discussions were carried out on the learning activities conducted by the faculty members in the last semester
- Encouraged by sending faculty to attend FDP's in reputed organizations.
- It was recommended that faculty should improve teaching methodologies in order to attain course objectives.

Item-8:

- The verification of lab maintenance record and software, Hardware and AMC requirement.

Resolution:

- The Lab technicians were asked to verify the minimum Lab requirements such as manuals, equipment and login books to ensure the smooth functioning of Lab experiments for the ensuing semester.
 - A discussion on the new labs introduced as per the current regulation for the next semester was carried out.
 - The status of the licensed software available in the Labs is reviewed. A recommendation was given for the quotation to update the software.
 - Suggested maintaining lab manuals according to university
-



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Item-9:

- Add-on Courses Schedule.

Resolution:

- PAC discussed the schedule of Add-on courses, proposed to be conducted in semester –I for III B. Tech Students.
- Based upon the Add-on courses options given by the students, the courses will be according scheduled.
- Some faculty members suggested starting of courses like Smart grid, Arudino Programming, Embedded system tools and IOT Applications.

Venue: HOD'S Cabin

S.No	Name	Designation	Signature
1	Mr A Arjuna Rao	Head of The Department	
2	Mr V Sudhakar	Training and Placement Coordinator	
3	Dr H Mallesam Dora	Department PAC Coordinator	
4	Mr G Phanindra	Student Mentoring Coordinator	
5	Mrs N V N Anusha	Attendance Coordinator	
6	Mr G Prasanth	Exam cell Coordinator	
7	Mrs B AnandSwaroop	Project Coordinator	

HOD

Head of The Department
Department of Electrical and Electronics Engineering
Avanthi Institute of Engg. & Tech.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M), Vizianagaram (Dist)-531162

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DEPARTMENT OF CIVIL ENGINEERING

Ref:AIET/CIVIL/PAC/Cir/2021-22/01

Date: 11-08-2021

CIRCULAR

Members of the **Program Assessment Committee (PAC)** are requested to attend a meeting at **10am on 14th August 2021** in the HOD's chamber.

Agenda:

1. Class time-tables for academic year 2021-22 Semester I
2. Result analysis of students in external exams.
3. Verification of course files for 2020-21 Semester I.
4. Attainment of CO-PO-PSO & measures taken for continuous improvement.
5. Curriculum gap Identification
6. The verification of lab maintenance record and software, Hardware and AMC requirement.
7. A schedule for 2021-2022 semester I Remedial classes.
8. Faculty Research and publications and participations in FDPs , seminars, workshops etc.
9. Add-on Courses Schedule

Copy To:

Principal Office
HOD Office
PAC Member



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DEPARTMENT OF CIVIL ENGINEERING

Ref:AIET/CIVIL/PAC/MOM/2021-22/01

Date: 16-08-2021

MINUTES OF PAC MEETING

A meeting of Program assessment committee (PAC) was held in HOD's chamber at 10am on 14th August 2021. The following members were present.

S.No	Name	Designation	Category
1	R. Venkatesh	Head of The Department	Chair Person
2	M. Sumathi	Exam cell Coordinator	Member
3	T.Prasanthi	Department PAC Coordinator	Member
4	T.Harish	Student Mentoring Coordinator	Member
5	R. Rohith	Attendance Coordinator	Member

Review on Action taken in Previous Meeting

Welcome to our beloved Chairperson Mr V.Siva Bhaskara rao garu to review the action taken in previous meeting

Chairperson presented the earlier meeting action report

S.No	Agenda Points	Action Taken
1	Analysis of CO ,PO and PSO attainment level	CO ,PO and PSO attainments for all the courses is verified and discussed to improve attainment levels



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Minutes of Meeting:

Item-1:

- Class time-tables for academic year 2021-22 Semester I.

Resolution:

- The time tables for the current semester is prepared by class teachers and verified by HOD.

Item-2:

- Result Analysis program in external exams.

Resolution:

- Result analysis of the previous semester is verified and gave suggestions to improve pass percentage by providing study materials and previous question papers in view of exam pattern

Item-3:

- Verification of course files for 2021-22 Semester I.

Resolution:

- Verified course material which includes Lecture notes, Assignment questions, Previous year questions to give awareness about each subject to students.
- The previous semester MID-II exams question papers prepared by the faculty as per the Bloom's taxonomy levels were discussed. The faculty members were advised not to deviate from the suggestions of IQAC.
- The transparency in evaluation of answer scripts as per the scheme prepared by the faculty members was verified.
- It was suggested to strictly maintain Blooms Taxonomy levels while preparing question papers.

Item-4:

- Attainment of CO-PO-PSO & measures taken for continuous improvement.

Resolution:

- The attainment of CO, PO & PSOs for all the courses was verified and discussions to improve attainments levels were carried out.
- In addition Academic performance, suggestions to improve PO& PSOs attainments are discussed and it was proposed to conduct guest lectures and seminars to create OBE awareness.



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- Learning activities conducted by the faculty in the previous semester was analyzed and appreciated by the HOD.
- The HOD reviewed the Alumni meet held recently for the relieving students in the last three years.

Item-5:

- Curriculum gap identification

Resolution:

- Discussed to include swayam ,NPTEL online courses in students curriculum to reduce the gap between academic and industry

Item-6:

- The verification of lab maintenance record and software, Hardware and AMC requirement.

Resolution:

- The Lab technicians were asked to verify the minimum Lab requirements such as manuals, equipment and login books to ensure the smooth functioning of Lab experiments for the ensuing semester.
- A discussion on the new labs introduced as per the current regulation for the next semester was carried out.
- The status of the licensed software available in the Labs is reviewed. A recommendation was given for the quotation to update the software.
- Suggested maintaining lab manuals according to university.
- The conduction of experiments beyond the syllabus in the respective Labs to enhance the practical knowledge of students.

Item-7:

- A schedule for 2021-2022 semester I Remedial classes.

Resolution:

- After completion of mid 1 exams, remedial classes are going to conduct for previous semester backlog subjects
- A proposal was mooted to conduct extra classes and remedial classes to slow learners with an aim to improve the pass percentage



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Item-8:

- Faculty Research and publications and participations in FDPs , seminars, workshops etc.

Resolution:

- Discussions were carried out on the learning activities conducted by the faculty members in the last semester

Item-9:

- Add-on Courses Schedule

Resolution:

- PAC discussed the schedule of Add-on courses, proposed to be conducted in semester –I for III B. Tech Students.
- Based upon the Add-on courses options given by the students, the courses will be according scheduled.
- Some faculty members suggested starting of courses like ms-project, primavera in the field of project planning and management
- AutoCAD projects were recommended.

Venue:HOD'S Cabin

S.No	Name	Signature
1	R. Venkatesh HOD-Civil	
2	M. Sumathi Exam cell Coordinator	
3	T.Prasanthi Dept PAC Co-ordinator	
4	T.Harish Student Mentoring Coordinator	
5	R. Rohith Attendance Co-ordinator	

Head of Department
Civil Engineering

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Bhogapuram (M) Vizianagaram -531162

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Vizianagaram (Dist.)-531162

Avanathi Institute of Engineering and Technology



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DEPARTMENT OF CIVIL ENGINEERING

Ref:AIET/CIVIL/PAC/Cir/2021-22/02

Date:06-01-2022

CIRCULAR

This is to inform that a meeting will be held for the Members of the Program Assessment Committee (PAC) in the HOD's chamber at Hod's Chamber on 11th Jan 2022. All the members are requested to attend the meeting without fail.

Agenda:

1. Result Analysis program in external exams.
2. Training and placement activities.
3. Verification of course files for 2020-21 Semester II.
4. Class time-tables for academic year 2021-22 Semester II.
5. Discuss about IV year students Projects
6. Attainment of CO-PO-PSO & measures taken for continuous improvement.
7. Faculty Research and publications and participations in FDPs , seminars, workshops etc.
8. The verification of lab maintenance record and software, Hardware and AMC requirement.
9. Add-on Courses Schedule.

Copy To:

Principal Office

HOD Office

PAC Member



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DEPARTMENT OF CIVIL ENGINEERING

Ref:AIET/CIVIL/PAC/MOM/2020-21/02

DATE:06-01-2022

MINUTES OF PAC MEETING

A meeting of the Program Assessment committee was held in HOD's Chamber at 10:30 am on 11th Jan 2022. The following members attended the meeting

S.No	Name	Designation	Category
1	R. Venkatesh	Head of The Department	Chair Person
2	M. Sumathi	Training and Placement Coordinator	Member
3	T.Prasanthi	Department PAC Coordinator	Member
4	T.Harish	Student Mentoring Coordinator	Member
5	R. Rohith	Attendance Coordinator	Member
6	I.Santosh Kumar	Exam cell Coordinator	Member
7	T.Harish	Project Coordinator	Member

Review on action taken in previous meeting:

Welcome to our beloved Chairperson Mr V.Siva Bhaskara rao garu to review the action taken in previous meeting

Chairperson presented the earlier meeting action report

S.No	Agenda Points	Action Taken
1	Analysis of CO ,PO and PSO attainment level	CO ,PO and PSO attainments for all the courses is verified and discussed to improve attainment levels



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Minutes of meeting:

Item-1:

- Result Analysis program in external exams.

Resolution:

- Result analysis of the previous semester is verified and gave suggestions to improve pass percentage by providing study materials in view of exam pattern.

Item-2:

- Training and placement activities

Resolution:

- Conducted CRT classes for final year students to improve their personal skills at the time of interviews.

Item-3:

- Verification of course files for 2020-21 Semester II.

Resolution:

- Verified course material which includes Lecture notes, Assignment questions, Previous year questions to give awareness about each subject to students.
- The previous semester MID-II exams question papers prepared by the faculty as per the Bloom's taxonomy levels were discussed. The faculty members were advised not to deviate from the suggestions of IQAC.
- The transparency in evaluation of answer scripts as per the scheme prepared by the faculty members was verified.
- It was suggested to strictly maintain Blooms Taxonomy levels while preparing question papers.

Item-4:

- Class time-tables for academic year 2021-22 Semester II.

Resolution:

- The time tables for the current semester is prepared by class teachers and verified by HOD.

Item-5:

- Discuss about IV year students Projects



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Resolution:

- All the faculty members who helped students successfully complete their Academic projects for congratulate by the HOD.

Item-6:

- Attainment of CO-PO-PSO & measures taken for continuous improvement.

Resolution:

- The attainment of CO, PO & PSOs for all the courses was verified and discussions to improve attainments levels were carried out.
- In addition Academic performance, suggestions to improve PO& PSOs attainments are discussed and it
- was proposed to conduct guest lectures and seminars to create OBE awareness.
- Learning activities conducted by the faculty in the previous semester was analyzed and appreciated by the HOD.
- The HOD reviewed the Alumni meet held recently for the relieving students in the last three years.

Item-7:

- Faculty Research and publications and participations in FDPs , seminars, workshops etc.

Resolution:

- Discussions were carried out on the learning activities conducted by the faculty members in the last semester
- Encouraged by sending faculty to attend FDP's in reputed organizations.
- It was recommended that faculty should improve teaching methodologies in order to attain course objectives.

Item-8:

- The verification of lab maintenance record and software, Hardware and AMC requirement.

Resolution:

- The Lab technicians were asked to verify the minimum Lab requirements such as manuals, equipment and login books to ensure the smooth functioning of Lab experiments for the ensuing semester.
- A discussion on the new labs introduced as per the current regulation for the next semester was carried out.
- The status of the licensed software available in the Labs is reviewed. A recommendation was



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given for the quotation to update the software.

- Suggested maintaining lab manuals according to university

Item-9:

- Add-on Courses Schedule.

Resolution:

- PAC discussed the schedule of Add-on courses, proposed to be conducted in semester –I for III B. Tech Students.
- Based upon the Add-on courses options given by the students, the courses will be according scheduled.
- Some faculty members suggested starting of courses like ms-project, primavera in the field of project planning and management
- AutoCAD projects were recommended.

Venue:HOD'S Cabin

S.No	Name	Signature
1	R. Venkatesh HOD-Civil	
2	M. Sumathi T&P Coordinator	
3	T.Prasanthi Dept PAC Co-ordinator	
4	T.Harish Student Mentoring Coordinator	
5	R. Rohith Attendance Co-ordinator	
6	I.Santosh Kumar Exam Cell Co-ordinator	
7	T.Harish Project Coordinator	

R. Venkatesh

HOD-CIVIL Department
Head of the Department
Civil Engineering

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DEPARTMENT OF MANAGEMENT STUDIES

Ref: AIET/MBA/PAC/Cir/2021-22/01

Date: 28-10-2021

CIRCULAR

The members of the Program Assessment Committee (PAC) are requested to attend a meeting on **28.10.2021 at 03.30 pm** in the HOD's chamber.

Agenda:

1. Verification of course files for 2020-21 Semester I.
2. Class time-tables for academic year 2021-22 Semester I.
3. Result analysis of students in external exams.
4. Add-on Courses Schedule
5. Attainment of CO-PO-PSO & measures taken for continuous improvement.
6. A schedule for 2021-2022 semester I Remedial classes.
7. Faculty Research and publications and participations in FDPs , seminars, workshops etc.

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HOD Office
PAC Member

V. Sai Prasanth

HOD-MBA

Head of the Department
Department of Business Administration
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Cherukupally (V), Near Tagarapuvalasa Bridge
Bhogapuram (M), Vizianagaram (D)-531162



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DEPARTMENT OF MANAGEMENT STUDIES

Ref: AIET/MBA/PAC/MOM/2021-22/01

Date: 28-10-2021

MINUTES OF PAC MEEETING

A meeting of Program assessment and quality improvement committee (PAQIC) was held in HODs chamber at 03.30 PM on 28th October 2021. The following members were present.

S. No	Name of the faculty	Designation	Category
1	Dr. V. Sai Prasanth	Head of the Department	Chair Person
2	Mr. T.SrinivaS	Exam cell Coordinator	Member
3	Mr. M.Sundara Rao	Department PAC Coordinator	Member
4	Mr. K. Ramya Krishna	Student Mentoring Coordinator	Member
5	Mr. Y.Sravan Kumar	Attendance Coordinator	Member

Review on Action taken in Previous Meeting

Welcome to our bellowed chairperson Dr. V. Sai Prasanth garu to review the action taken in the previous meeting.

Chairperson presented the earlier meeting action report

S. No	Agenda Points	Action Taken
1	Analysis of CO ,PO and PSO attainment level	CO ,PO and PSO attainments for all the courses is verified and discussed to improve attainment levels



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DEPARTMENT OF MANAGEMENT STUDIES

Minutes of meeting:

Item-1:

- Verification of course files for 2020-21 Semester I.

Resolution-1:

- Verified course material which includes Lecture notes, Assignment questions, Previous year questions to give awareness about each subject to students.
- The previous semester MID-II exams question papers prepared by the faculty as per the Bloom's taxonomy levels were discussed. The faculty members were advised not to deviate from the suggestions of IQAC.
- The transparency in evaluation of answer scripts as per the scheme prepared by the faculty members was verified.
- It was suggested to strictly maintain Blooms Taxonomy levels while preparing question papers.

Item-2:

- Class time-tables for academic year 2021-22 Semester I.

Resolution:

- The time tables for the current semester is prepared by class teachers and verified by HOD.

Item-3:

- Result Analysis program in external exams.

Resolution:

- Result analysis of the previous semester is verified and gave suggestions to improve pass percentage by providing study materials and previous question papers in view of exam pattern

Item-4:

- Add-on Courses Schedule

Resolution:

- PAC discussed the schedule of Add-on courses, proposed to be conducted in semester –I
- Based upon the Add-on courses options given by the students, the courses will be according scheduled.



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Item-5:

- Attainment of CO-PO-PSO & measures taken for continuous improvement.

Resolution:

- The attainment of CO, PO & PSOs for all the courses was verified and discussions to improve attainments levels were carried out.
- In addition Academic performance, suggestions to improve PO& PSOs attainments are discussed and it was proposed to conduct guest lectures and seminars to create OBE awareness.
- Learning activities conducted by the faculty in the previous semester was analyzed and appreciated by the HOD.
- The HOD reviewed the Alumni meet held recently for the relieving students in the last three years.

Item-6:

- A schedule for 2021-2022 semester I Remedial classes.

Resolution:

- After completion of mid 1 exams, remedial classes are going to conduct for previous semester backlog subjects
- A proposal was mooted to conduct extra classes and remedial classes to slow learners with an aim to improve the pass percentage

Item-7:

- Faculty Research and publications and participations in FDPs , seminars, workshops etc.

Resolution:

- Discussions were carried out on the learning activities conducted by the faculty members in the last semester



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Venue:HOD'S Cabin

S.No	Name of the faculty	Signature
1	Dr. V. Sai Prasanth Head of the Department	
2	Mr. T.SrinivaS Exam cell Coordinator	
3	Mr. M.Sundara Rao Department PAC Coordinator	
4	Mr. K. Ramya Krishna Student Mentoring Coordinator	
5	Mr. Y.Sravan Kumar Attendance Coordinator	

HOD-MBA

Head of the Department

Master of Business Administration

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Principal

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DEPARTMENT OF MANAGEMENT STUDIES

Ref: AIET/MBA/PAC/Cir/2021-22/02

Date: 08-01-2022

CIRCULAR

This is to inform that a meeting will be held for the Members of the Program Assessment & Quality Improvement Committee (PAQIC) on **08.01.2022 AT 03.30 PM in HOD's Chamber**. All the members are requested to attend the meeting without fail.

Agenda:

- Result Analysis program in external exams.
- Verification of course files for 2020-21 semester I.
- Attainment of CO-PO-PSO & measures taken for continuous improvement.
- Class time-tables for academic year 2020-21 Semester II.

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PAC Member

HOD-MBA

Head of the Department

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DEPARTMENT OF MANAGEMENT STUDIES

Ref: AIET/MBA/PAC/MOM/2020-21/02

Date: 08-01-2022

MINUTES OF PAC MEETING

A meeting of the Program Assessment & Quality Improvement committee was held in HOD's Chamber at on 8TH January 2022 at HOD's Chamber. The following members attended the meeting.

S. No	Name of the faculty	Designation	Category
1	Dr.V.SAI PRASANTH	Head of the Department	Chair Person
2	Mr. T.SRINIVAS	Exam cell Coordinator	Member
3	Mr. M.SUNDARA RAO	Department PAC Coordinator	Member
4	Mrs. K. RAMYA KRISHNA	Student Mentoring Coordinator	Member
5	Mr. Y.SRAVAN KUMAR	Attendance Coordinator	Member

Review on action taken in previous meeting:

Welcome to our belloved chairperson Dr. V. Sai Prasanth garu to review the action taken in the previous meeting.

Chairperson presented the earlier meeting action report

S. No	Agenda Points	Action Taken
1	Analysis of CO ,PO and PSO attainment level	CO ,PO and PSO attainments for all the courses is verified and discussed to improve attainment levels



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DEPARTMENT OF MANAGEMENT STUDIES

Minutes of meeting:

Item-1:

- Result Analysis program in external exams.

Resolution:

- The previous semester MID-II exams question papers prepared by the faculty as per the Bloom's taxonomy levels were discussed. The faculty members were advised not to deviate from the suggestions of PAC.

Item-2:

- Verification of course files for 2020-21 semester I.

Resolution:

- The transparency in evaluation of course files as per the scheme prepared by the faculty members was verified.
- Discussed about final year students project.

Item-3:

- Attainment of CO-PO-PSO & measures taken for continuous improvement.

Resolution:

- The attainment of CO, PO & PSOs for all the courses was verified and discussions to improve attainments levels were carried out.
- In addition Academic performance, suggestions to improve PO& PSOs attainments are discussed and it was proposed to conduct guest lectures and seminars to create OBE awareness.
- Learning activities conducted by the faculty in the previous semester was analyzed and appreciated by the HOD.

Item-4:

- Class time-tables for academic year 2020-21 Semester II.

Resolution:

- All the faculty members who helped students successfully complete their Academic projects for congratulate by the HOD.
- Discussions were carried out on the learning activities conducted by the faculty members in the



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last semester.

- Based upon the Add-on courses options given by the students, the courses will be according scheduled.

Venue: HOD's Chamber

S. No	Name of the faculty	Designation	Signature
1	Dr. V. SAI PRASANTH	Professor & HOD	
2	Mr. T.SRINIVAS	Exam cell Coordinator	
3	Mr. M.SUNDARA RAO	Department PAC Coordinator	
4	Mrs. K. RAMYA KRISHNA	Student Mentoring Coordinator	

HOD-MBA

Head of the Department

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Bhogapuram (M),

Vizianagaram (Dist.)-531162

Website: www.jntuk.edu.in
Email: dapjntuk@gmail.com



Phone: 0884-2300991
Mobile: 7032606555

Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/I Year/B. Tech/2021-22

Date: 19-11-2021


Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar of I Year B. Tech for the Academic Year 2021-22

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	22.11.2021		
Induction Classes	22.11.2021	27.11.2021	1W
I Unit of Instruction	29.11.2021	15.01.2022	7W
I Mid Examinations	17.01.2022	22.01.2022	1W
II Unit of Instructions	24.01.2022	12.03.2022	7W
II Mid Examinations	14.03.2022	19.03.2022	1W
Preparation & Practicals	21.03.2022	26.03.2022	1W
End Examinations	28.03.2022	09.04.2022	2W
Commencement of II Semester Class Work	11.04.2022		
II SEMESTER			
I Unit of Instructions	11.04.2022	28.05.2022	7W
I Mid Examinations	30.05.2022	04.06.2022	1W
II Unit of Instructions	06.06.2022	23.07.2022	7W
II Mid Examinations	25.07.2022	30.07.2022	1W
Preparation & Practicals	01.08.2022	06.08.2022	1W
End Examinations	08.08.2022	20.08.2022	2W
Commencement of next Year Class Work	22.08.2022		

Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period


Director Academic Planning
Director
Academic Planning
JNTUK Kakinada

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Directorate of Academic Planning
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KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/RAC/ II,III & IV Year /B. Tech/B. Pharmacy/2021

Date 08.10.2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Revised Academic Calendar for II, III, IV Year - B. Tech/B. Pharmacy for the AY 2021-22
(As per G.O. Rt. No. 242, Higher Education (U.E) Dept., dated 13.09.2021)

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	01.10.2021		
I Unit of Instruction	01.10.2021	20.11.2021	7W
I Mid Examinations	22.11.2021	27.11.2021	1W
II Unit of Instructions	29.11.2021	15.01.2022	7W
II Mid Examinations	17.01.2022	22.01.2022	1W
Preparation & Practicals	24.01.2022	29.01.2022	1W
End Examinations	31.01.2022	12.02.2022	2W
Commencement of II Semester Class Work	14.02.2022		
II SEMESTER			
I Unit of Instructions	14.02.2022	02.04.2022	7W
I Mid Examinations	04.04.2022	09.04.2022	1W
II Unit of Instructions	11.04.2022	28.05.2022	7W
II Mid Examinations	30.05.2022	04.06.2022	1W
Preparation & Practicals	06.06.2022	11.06.2022	1W
End Examinations	13.06.2022	25.06.2022	2W
Commencement of next Year Class Work			

Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period

R. Srinivasa Rao
Director Academic Planning
Director
Academic Planning
JNTUK Kakinada

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Copy to Rector, Registrar, JNTUK
Copy to Director Academic Audit, JNTUK
Copy to Director of Evaluation, JNTUK



[Signature]
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Email: dap@jntuk.edu.in



Phone: 0884-2300991
Mobile: 8008631555

Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/M, Tech/M. Pharmacy/I Year/2021-22


Date: 31-12-2021

Dr. KVSG Murali Krishna,
M.E, Ph.D.,
Director, Academic Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Revised Academic Calendar for I Year M. Tech/M. Pharmacy
Academic year 2021-22

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	03.01.2022		
I Unit of Instruction	03.01.2022	26.02.2022	8W
I Mid Examinations	21.02.2022	26.02.2022	
II Unit of Instructions	28.02.2022	23.04.2022	8W
II Mid Examinations	18.04.2022	23.04.2022	
Preparation & Practicals	25.04.2022	30.04.2022	1W
End Examinations	02.05.2022	14.05.2022	2W
Commencement of II Semester Class Work	23.05.2022		
II SEMESTER			
I Unit of Instructions	23.05.2022	16.07.2022	8W
I Mid Examinations	11.07.2022	16.07.2022	
II Unit of Instructions	18.07.2022	10.09.2022	8W
II Mid Examinations	12.09.2022	17.09.2022	
Preparation & Practicals	19.09.2022	24.09.2022	1W
End Examinations	26.09.2022	08.10.2022	2W
Commencement of next Year Class Work	10.10.2022		


31.12.21
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Director
Academic Planning
JNTUK Kakinada

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Bhogapuram (M),
Vizianagaram (Dist.)-531162



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KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/II Year/ M. Tech /2021-22

Date: 29-10-2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar for II Year M. Tech Academic Year 2021-22
(As per G.O. Rt. No.242, Higher Education (U.E) Dept., dated 13.09.2021)

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work & Commencement of Project Work Phase-I	17.08.2020		
I Unit of Instruction	01.11.2021	18.12.2021	7W
I Mid Examinations	20.12.2021	25.12.2021	1W
II Unit of Instructions	27.12.2021	12.02.2022	7W
II Mid Examinations	14.02.2022	19.02.2022	1W
Preparation & Practicals	21.02.2022	26.02.2022	1W
End Examinations	28.02.2022	12.03.2022	2W
Commencement of II Semester Class Work	14.03.2022		
II SEMESTER			
Commencement of Project Work Phase - II	14.03.2022	18.06.2022	14W
Thesis submission duration	20.06.2022	16.07.2022	4W

Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period

R. Srinivasa Rao
Director Academic Planning
Director
Academic Planning
JNTUK Kakinada

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Website: www.jntuk.edu.in
Email: dap@jntuk.edu.in



Phone: 0884-2300991
Mobile: 8008631555

Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/MBA/MCA/I Year/2021-22


Date: 31-12-2021

Dr. KVSG Murali Krishna,
M.E. Ph.D.,
Director, Academic Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Revised Academic Calendar for I Year MBA/MCA
Academic year 2021-22


I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	03.01.2022		
I Unit of Instruction	03.01.2022	26.02.2022	8W
I Mid Examinations	21.02.2022	26.02.2022	
II Unit of Instructions	28.02.2022	23.04.2022	8W
II Mid Examinations	18.04.2022	23.04.2022	
Preparation & Practicals	25.04.2022	30.04.2022	1W
End Examinations	02.05.2022	14.05.2022	2W
Commencement of II Semester Class Work	23.05.2022		
II SEMESTER			
I Unit of Instructions	23.05.2022	16.07.2022	8W
I Mid Examinations	11.07.2022	16.07.2022	
II Unit of Instructions	18.07.2022	10.09.2022	8W
II Mid Examinations	12.09.2022	17.09.2022	
Preparation & Practicals	19.09.2022	24.09.2022	1W
End Examinations	26.09.2022	08.10.2022	2W
Commencement of next Year Class Work	10.10.2022		


31.12.21
Director Academic Planning

Director
Academic Planning
JNTUK Kakinada

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Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/AC/II Year/MBA/2021-22

Date: 29-10-2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar of II Year MBA for Academic year 2021-22
(As per G.O. Rt. No.242, Higher Education (U.E) Dept., dated 13.09.2021)

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	01.11.2021		
I Unit of Instruction	01.11.2021	18.12.2021	7W
I Mid Examinations	20.12.2021	25.12.2021	1W
II Unit of Instructions	27.12.2021	12.02.2022	7W
II Mid Examinations	14.02.2022	19.02.2022	1W
Preparation & Practicals	21.02.2022	26.02.2022	1W
End Examinations	28.02.2022	12.03.2022	2W
Commencement of II Semester Class Work	14.03.2022		
II SEMESTER			
I Unit of Instructions	14.03.2022	30.04.2022	7W
I Mid Examinations	02.05.2022	07.05.2022	1W
II Unit of Instructions	09.05.2022	25.06.2022	7W
II Mid Examinations	27.06.2022	02.07.2022	1W
Preparation & Practicals	04.07.2022	09.07.2022	1W
End Examinations	11.07.2022	23.07.2022	2W

Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period

R. Srinivasa Rao
Director Academic Planning
Director
Academic Planning
JNTUK Kakinada

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ACADEMIC CALENDAR FOR UG AND PG 2021-22

EVENT	I YEAR		II YEAR		III YEAR		IV YEAR		M.TECH			MBA			
	I SEM	II SEM	I SEM	II SEM	I SEM	II SEM	I SEM	II SEM	I SEM	II SEM	III SEM	I SEM	II SEM	III SEM	IV SEM
COMMENCEMENT OF CLASS WORK	22-11-2021	11-04-2022	01-10-2021	28-02-2022	01-10-2021	14-02-2022	01-10-2021	14-02-2022	03-01-2022	23-05-2022	17-08-2020	03-01-2022	23-05-2022	01-11-2021	14-03-2022
UNIT-I INSTRUCTIONS	22-11-2021	11-04-2022	01-10-2021	28-02-2022	01-10-2021	14-02-2022	01-10-2021	14-02-2022	03-01-2022	23-05-2022	01-11-2021	03-01-2022	23-05-2022	01-11-2021	14-03-2022
I MID EXAMINATIONS	17-01-2022	30-05-2022	22-11-2021	18-04-2022	22-11-2021	04-04-2022	22-11-2021	04-04-2022	21-02-2022	11-07-2022	20-12-2021	21-02-2022	11-07-2022	20-12-2021	02-05-2022
UNIT-II INSTRUCTIONS	24-01-2022	06-06-2022	29-11-2021	25-04-2022	29-11-2021	11-04-2022	29-11-2021	11-04-2022	28-02-2022	18-07-2022	27-12-2021	28-02-2022	18-07-2022	27-12-2021	09-05-2022
II MID EXAMINATIONS	14-03-2022	25-07-2022	07-02-2022	13-06-2022	17-01-2022	30-05-2022	17-01-2022	30-05-2022	18-04-2022	12-09-2022	14-02-2022	18-04-2022	12-09-2022	14-02-2022	27-06-2022
PREPARATION & PRACTICALS	21-03-2022	01-08-2022	07-02-2022	20-06-2022	24-01-2022	06-06-2022	24-01-2022	06-06-2022	25-04-2022	19-09-2022	21-02-2022	25-04-2022	19-09-2022	21-02-2022	04-07-2022
END EXAMINATIONS	28-03-2022	08-08-2022	14-02-2022	27-06-2022	31-01-2022	13-06-2022	31-01-2022	13-06-2022	02-05-2022	26-09-2022	28-02-2022	02-05-2022	26-09-2022	28-02-2022	11-07-2022

Principal

Avanthi Institute of Engineering and Technology

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College Academic Calendar for the Academic Year of 2021-22

DATE	EVENTS
01-10-2021	Commencement of Class Work For II,III,IV B.Tech I Semester students
02-10-2021	Gandhi Jayanthi Holiday
01-10-2021 to 20-11-2021	Unit I instructions for II,III,IV B.Tech I Semester students
11-10-2021	Planning to conduct Certificate course programs
13-10-2021 to 17-10-2021	Dussehra Holidodays
19-10-2021	Milad-un-Nabi Holiday
25-10-2021	Planning to organize FDP on Disasters in civil constructions
03-11-2021	Planning to organize FDP on Trending Technologies
04-11-2021	Diwali Holidoday
22-11-2021	Commencement of Class work for I B.Tech I Semester students
22-11-2021	Planning to organize FDP on Advance in Welding & Manufacturing
22-11-2021 to 27-11-2021	Introduction classes for I B.Tech I Semester students
22-11-2021 to 27-11-2021	Mid-I Examinations for II, III and IV B.Tech I Semester students
27-11-2021	Planning to organize FDP on Machine tools
29-11-2021 to 15-01-2022	Unit I instructions for I B.Tech I Semester students
29.11.2021 to 15-01-2022	Unit II Instructions for II, III, IV B.Tech I Semester students
06-12-2021 to 11-12-2021	Planning to conduct Industrial visits
25-12-2021	Christmas Holiday
01-01-2022	New Year Celebrations
03-01-2022	Commencement of class work for I MBA I Semester & I M.Tech I semester students
03-01-2022 to 08-01-2022	Planning to conduct guest lectures
03-01-2022 to 26-02-2022	Unit I Instructions for I MBA I Semester V& I M.Tech I semester students
04-01-2022	Planning to organize FDP on Hands on training on MS-Excel
12-01-2022 to 15-01-2022	Pongal Holidays
17-01-2022 to 22-01-2022	Mid-II Examinations for II, III and IV B.Tech I Semester students, Mid-I Examinations for I B.Tech I Semester students

24-01-2022 to 29-01-2022	Preparation and Practicals for II, III and IV B.Tech I semester students
24-01-2022 to 12-03-2022	Unit-II instructions for I B.Tech I semester students
26-01-2022	Republic Day Holiday
31-01-2022 to 12-02-2022	End examinations for II, III and IV B.Tech I semester students
03-02-2022	Planning to organize FDP on Teaching methodologies
06-02-2021	Fresher's Day Celebrations
14-02-2022	Commencement of class work for II, III and IV B.Tech II semester students
14-02-2022 to -2-04-2022	Unit-I instructions for II, III, IV- B.Tech II semester Students
21-02-2022	Planning to conduct Certificate course programs
21-02-2022	Planning to organize FDP on Advance in casting & Manufacturing
21-02-2022 to -26-02-2022	Mid-I examinations for I MBA I semester & I M.Tech I semester students
28-02-2022 to 23-04-2022	Unit-II instructions for I MBA I semester & I M.Tech I semester students
01 03 2022	Maha Shivaratri Holiday
18-03-2022	Holi Holiday
14-03-2022 to 19-03-2022	Mid-II examinations for I B.Tech I semester students
21-03-2022 to 26-03-2022	Preparation and Practical's for I B.Tech I semester students
28-03-2022 to 09-04-2022	End examinations for I B.Tech I semester Students
02-04-2022	Ugadi Holiday
04-04-2022 to 09-04-2022	MID I Examinations for II, III, IV- B.Tech II semester Students
05-04-2022	Babu Jagjivan Ram Jayanthi Holiday
10-04-2022	Srirama Navami Holiday
11-04-2022	Commencement of class work for I B.Tech II semester students
11-04-2022 to 28-05-2022	Unit-II instructions for II, III, IV- B.Tech II semester Students, Unit-I instructions for I B.Tech II semester Students
14-04-2022	Dr. Ambedkar Jayanthi Holiday
15-04-2022	Good Friday Holiday
18-04-2022	Planning to organize FDP on VLSI design using EDA tools
18-04-2022 to 23-04-2022	Mid-II examinations for I MBA I semester & I M.Tech I semester students
25-04-2022 to 30-04-2022	Planning to conduct Industrial visits
25-04-2022 to 30-04-2022	Preparation and Practical's for I MBA I semester & I M.Tech II semester students
02-05-2022 to 14-05-	End examinations for I MBA I semester & I M.Tech I semester Students

2022	
03-05-2022	Ramzan Holiday
06-05-2022 to 07-05-2022	Planning to organize Youth fest celebrations
16-05-2022 to 21-05-2022	Planning to conduct guest lectures
23-05-2022	Commencement of class work for I MBA II semester & I M.Tech II semester students
23-05-2022 to 16-07-2022	Unit-I instructions for I MBA II semester & I M.Tech II semester students
30-05-2022	Planning to organize FDP on Python programming language and advanced teaching techniques
30-05-2022 to 04-06-2022	MID II Examinations for II, III, IV- B.Tech II semester Students, MID I Examinations for I B.Tech II semester Students
06-06-2022 to 11-06-2022	Preparation and Practical's for II, III and IV B.Tech II semester students
06-06-2022 to 23-07-2022	Unit-II instructions for I B.Tech II semester Students
13-06-2022 to 25-06-2022	End examinations for II, III, IV- B.Tech II semester Students
11-07-2022 to 16-07-2022	MID I Examinations for I MBA II semester & I M.Tech II semester Students
18-07-2022 to 10-09-2022	Unit-II instructions for I MBA II semester & I M.Tech II semester Students
25-07-2022 to 30-07-2022	MID II Examinations for I B.Tech II semester Students
01-08-2022 to 06-08-2022	Preparation and Practical's for I B.Tech II semester students
08-08-2022 to 28-08-2022	End examinations for I B.Tech II semester students
09-08-2022	Moharum Holiday
12-09-2022 to 17-09-2022	MID II Examinations for I MBA II semester & I M.Tech II semester Students
15-08-2022	Independence Day Celebrations
19-08-2022	Sri Krishna Janmashtami Holiday
31-08-2022	Vinayaka Chavithi Holiday
19-09-2022 to 24-09-2022	Preparation and Practical's for I MBA II semester & I M.Tech II semester students
26-09-2022 to 08-10-2022	End examinations for I MBA II semester & I M.Tech II semester students


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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Department Academic Calendar

Date:01.11.2021

Semester-I

Academic Year: 2021-22

Date	Description
15.09.2021	DAC Committee Meeting
01.10.2021	Commencement Of Class Work For II,,IV B.Tech
01.10.2021	I Mid For II M.Tech
02.10.2021	Gandhi Jayanthi Holiday
11.10.2021 15.10.2021	Dussahra Holidays
3 rd week of October	Planning to Conduct Certificate Course Program
18.10.2021	Workshop For II B.Tech
20.10.2021	Certificate Course Program For IV Years
25.10.2021	Workshop For B.Tech
04.11.2021	Diwali
1 st week of November	Planning to Organize Faculty Development Programme
15.11.2021	Engineers Day Celebrations
19.11.2021	Guru Nanak Jayanthi
22.11.2021	Commencement Of Class Work And Induction Classes For I B.Tech
22.11.2021	Certificate Program For 4 th B.Tech
22.11.2021	Imid For II,,IV B.Tech
29.11.2021	II Unit Instructions For II,,IV B.Tech
03.12.2021	Pega Uap Certification Program For IV Years
11.12.2021	Certificate Program For 3 rd B.Tech
20.12.2021	Imid For II M.Tech
25.12.2021	Christmas
27.12.2021	II Unit Of Instructions For II M.Tech
03.01.2022	Commencement Of Class Work 1 st m.Tech
03.01.2022	I Unit Of Instructions For I M.Tech
03.01.2022	Workshop For II M.Tech



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1 st week of January	Planning to Organize Faculty Development Programme
04.01.2022	Parent Meeting For II B.Tech
06.01.2022	Parent Meeting For B.Tech
08.01.2022	Parent Meeting For IV B.Tech
14.01.2022 16.01.2023	Pongal Holidays
24.01.2022	Preparations And Practicals For II,,IV B.Tech
26.01.2022	Republic Holiday
31.01.2022	End Exams For II,,IV B.Tech
14.02.2022	II Mid For II M.Tech
3 rd week of February	Planning to Conduct Certificate Program
21.02.2022	I Mid For I M.Tech
21.02.2022	Preparation And Practicals For II M.Tech
28.02.2022	II Unit Of Instructions For I M.Tech
28.02.2022	End Examinations For II M.Tech
01.03.2022	Maha ShIVaratri Holiday
18.03.2022	Holi Holiday
02.04.2022	Ugadi Holiday
10.04.2022	Sri Rama Navami Holiday
14.04.2022	Maghavir Jayanthi
15.04.2022	Good Friday Holiday
18.04.2022	II Mid For I M.Tech
25.04.2022	Preparation And Practical's For I M.Tech
02.05.2022	End Exams for I M.Tech
4 th week of may	Planning to Organize Faculty Development Programme

HOD-CSE

Head of the Department
Computer Science and Engineering
AVANTHI INSTITUTE OF ENGINEERING & TECH.
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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Department Academic Calendar

Date:10.03.2022

Academic Year : 2021-22

Semester-II

Date	Description
02.02.2022	DAC Committee Meeting
14.02.2022	Commencement Of Class Work And I Unit For II,,IV B.Tech
01.03.2022	Maha SIVaaratri Holiday
02.03.2022	Certificate Course For 3 rd Years
14.03.2022	Phase II For II M.Tech
18.03.2022	Holi Holiday
20.03.2022	Parent Meeting For II,,IV B.Tech
02.04.2022	Ugadi Holiday
04.04.2022	I Mid For,,IV B.Tech
08.04.2022	Guest Lecture For II M.Tech
10.04.2022	Rama Navami Holiday
11.04.2022	II Unit Of Instructions For II,,IV B.Tech
15.04.2022	Good Friday Holiday
26.04.2022	Industrial Visit For II B.Tech
28.04.2022	Industrial Visit For B.Tech
03.05.2022	Ramzan Holiday
10.05.2022	Guest Lecture For II B.Tech
12.05.2022	Guest Lecture For B.Tech
14.05.2022	Guest Lecture For IV B.Tech



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30.05.2022	II Mid For II,,IV B.Tech
06.06.2022	Preparation And Practical's For II,,IV B.Tech
13.06.2022	End Exams For II,,IV B.Tech

HOD-CSE

Head of the Department
Computer Science and Engineering
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Department Academic Calendar

Date:01.11.2021

Semester-I

Academic Year : 2021-22

Date	Description
29.09.2021	DAC Committee Meeting
01.10.2021	Commencement Of Class Work For II,,IV B.Tech
01.10.2021	I Mid For II M.Tech
October 1 st Week	Planning to conduct Certificate Programme for 4 th years
02.10.2021	Gandhi Jayanthi Holiday
04.10.2021	Workshop For II B.Tech
06.10.2021	Workshop For B.Tech
11.10.2021 15.10.2021	Dussahra Holidsys
04.11.2021	Diwali
November 2 nd Week	Planning to conduct Certificate Programme for 2 nd years
15.11.2021	Engineers Day Celebrations
19.11.2021	Guru Nanak Jayanthi
22.11.2021	Commencement Of Class Work and Induction Classes For I B.Tech
22.11.2021	Imid For II,IV B.Tech
29.11.2021	II Unit Instructions For II,IV B.Tech
1.12.2021	Workshop For I B.Tech
20.12.2021	Imid For II M.Tech
25.12.2021	Christmas
27.12.2021	II Unit Of Instructions For II M.Tech
03.01.2022	I Unit Of Instructions For I M.Tech
05.01.2022	Workshop For II M.Tech
06.01.2022	Parent Meeting For II B.Tech
08.01.2022	Parent Meeting For B.Tech
10.01.2022	Parent Meeting For IV B.Tech
14.01.2022	Pongal Holidays



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15.01.2022	Parent Meeting For I B.Tech
17.01.2022	II Mid For II,,IV B.Tech
17.01.2022	Imid For I B.Tech
24.01.2022	Preparations And Practicals For II,IV B.Tech
24.01.2022	II Unit Of Instructions For I B.Tech
26.01.2022	Republic Holiday
27.01.2022	Guest Lecture For I B.Tech
30.01.2022	Industrial Training For I M.Tech
31.01.2022	End Exams For II,IV B.Tech
05.02.2022	Industrial Visit For II B.Tech
06.02.2022	Industrial Visit For B.Tech
07.02.2022	Industrial Visit For IV B.Tech
14.02.2022	II Mid For II M.Tech
21.02.2022	I Mid For I M.Tech
21.02.2022	Preparation And Practicals For II M.Tech
28.02.2022	II Unit Of Instructions For I M.Tech
28.02.2022	End Examinations For II M.Tech
01.03.2022	Maha Shivaratri Holiday
10.03.2022	Guest Lecture For II B.Tech
11.03.2022	Guest Lecture For B.Tech
12.03.2022	Guest Lecture For IV B.Tech
12.03.2022	Industrial Visit For I B.Tech
14.03.2022	II mid For I B.Tech
18.03.2022	Holi Holiday
20.03.2022	Industrial Visit For II M.Tech
21.03.2022	Preparation And Practicals For I B.Tech
28.03.22	End Exams For IB.Tech
02.04.2022	Ugadi Holiday
10.04.2022	Sri Rama Navami Holiday
14.04.2022	Maghavir Jayanthi



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3 rd week of April	Planning to Organize Faculty Development Program
15.04.2022	Good Friday Holiday
18.04.2022	II Mid For I M.Tech
25.04.2022	Preparation And Practicals For I M.Tech
02.05.2022	End Exams or I M.Tech
01.03.2022	Maha Shivaratri Holiday
10.03.2022	Guest Lecture For II B.Tech
11.03.2022	Guest Lecture For B.Tech
12.03.2022	Guest Lecture For IV B.Tech
12.03.2022	Industrial Visit For I B.Tech
14.03.2022	II mid For I B.Tech
18.03.2022	Holi Holiday
20.03.2022	Industrial Visit For II M.Tech
21.03.2022	Preparation And Practicals For I B.Tech
28.03.22	End Exams For IB.Tech
02.04.2022	Ugadi Holiday
10.04.2022	Sri Rama Navami Holiday
14.04.2022	Maghavir Jayanthi
3 rd week of April	Planning to Organize Faculty Development Program
15.04.2022	Good Friday Holiday
18.04.2022	II Mid For I M.Tech
25.04.2022	Preparation And Practicals For I M.Tech
02.05.2022	End Exams or I M.Tech


HOD-ECE
Head of the Department
Electronics & Communication Engineering
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Cherukupally (Vill), Bhogapuram (M)
VIZIANAGARAM (DIST)


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AVANTHI INSTITUTE OF ENGG. & TECH
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Vizianagaram (Dist.)-531162



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Department Academic Calendar

Date: 10.03.2022

Semester-II

Academic Year : 2021-22

Date	Description
04.02.2022	DAC Committee Meeting
14.02.2022	Commencement Of Class Work And I Unit For II,III,IV B.Tech
19.02.2022	Workshop For II B.Tech
21.02.2022	Workshop For III B.Tech
22.02.2022	Workshop For IV B.Tech
March 2 nd week	Planning to conduct Certificate Programme for 3 rd years
14.03.2022	Phase II For II M.Tech
21.03.2022	Parent Meeting For II B.Tech
22.03.2022	Parent Meeting For III B.Tech
23.03.2022	Parent Meeting For IV B.Tech
04.04.2022	I Mid For II,III,IV B.Tech
11.04.2022	Commencement Of Class Work And I Unit For I B.Tech
11.04.2022	II Unit Of Instructions For II,III,IV B.Tech
20.04.2022	Workshop For I B.Tech
25.04.2022	Industrial Visit For II B.Tech
26.04.2022	Industrial Visit For III B.Tech
28.04.2022	Industrial Visit For IV B.Tech
10.05.2022	Guest Lecture For II B.Tech
11.05.2022	Guest Lecture For III B.Tech
12.05.2022	Guest Lecture For IV B.Tech
20.05.2022	Parent Meeting For I B.Tech
25.05.2022	Workshop For I M.Tech
28.05.2022	Workshop For II M.Tech
30.05.2022	II Mid For II,III,IV B.Tech
30.05.2022	I Mid For I B.Tech
06.06.2022	Preparation And Practicals For II,III,IV B.Tech



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06.06.2022	II Unit Of Instruction For I B.Tech
13.06.2022	End Exams For II,III,IV B.Tech
19.06.2022	Guest Lecture For I B.Tech
20.06.2022- 16.07.2022	Thesiss Submission Duration For II M.Tech
16.07.2022	Thesiss Submission Last Date For II M.Tech
20.07.2022	Industrial Visit For I B.Tech
25.07.2022	II Mid For I B.Tech
01.08.2022	Preparation And Practicals For I B.Tech
08.08.2022	End Examinations For I B.Tech

HOD-ECE

Head of the Department

Electronics & Communication Engineer

AVANTHI INSTITUTE OF ENGG. & TECH

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DEPARTMENT OF MECHANICAL ENGINEERING

Department Academic Calendar

Date:03.11.2021

Academic Year : 2021-22

Semester-I

Date	Description
17.08.2021	Commencement Of Class Work And Commencement Of Project Work For Phase-I For M.TECH 2nd Year
17.09.2021	Department Meeting
3 rd week of September	Planning to Conduct Certificate Program for 4 th year
30.09.2021	Academic Meeting
01.10.2021	Commencement Of Class Work FOR 2nd,3rd,4th Years
01.10.2021-20.11.2021	Ist Spell Class Work For 2nd,3rd,4th years
03.10.2021	Department Meeting
3 rd week of October	Planning to Conduct Certificate Program for 3 rd year
04.10.2021-08.10.2021	Workshop For 3rd And 4th Years
25.10.2021-30.10.2021	Internship For 3rd And 4th Years
01.11.2021-18.12.2021	1st Mid Exam For M.TECH 2Nd Year
01.11.2021	Academic Meeting
03.11.2021	Department Meeting
17.11.2021	Academic Meeting
3 rd week of November	Planning to Organize Faculty Development Programme
22.11.2021	Commencement Of Class Work For 1st Years
22.11.2021-27.11.2021	Induction Classes
24.11.2022-25.11.2022	Parents Meeting
29.11.2021-15.01.2022	Ist Spell Class Work For 1st Years
22.11.2021-27.11.2021	Ist Mid Exam For 2nd,3rd,4th Years
29.11.2021-15.01.2022	2nd Spell Of Class Work For 2nd,3rd,4th Years
30.11.2021	Academic Meeting



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02.12.2021	Department Meeting
03.12.2021-05.12.2022	Guest Lectures For 2nd,3rd,4th Years
20.12.2022-25.12.2022	1st Mid Exam For M.TECH 2 Nd Year
25.12.2021	Christmas
27.12.2021-12.02.2022	2nd Spell For M.TECH 2nd Year
30.12.2021	Department Meeting
01.01.2022	New Year
03.01.2022	Commencement Of Class Work For M.Tech 1st Years
03.01.2022	Induction CLASSES For M.TECH1st
04.01.2022	Industrial Visit For 2nd Years
05.01.2022	Industrial Visit For 3rd Years
06.01.2022	Industrial Visit For 4th Years
03.01.2022-26.02.2022	1st Spell For M.TECH 1st Year
10.01.2022	Sankranthi Sambaralu
11.01.2021-16.01.2022	Pongal Holidays
17.01.2022-22.01.2022	1st Mid Exam For 1st Years
17.01.2022-22.01.2022	2nd Mid Exam For 2nd,3rd,4th Years
20.01.2022	Guru Govind Singh Jayanti
24.01.2022-29.01.2022	Preparation And Practical Exams For 2nd,3rd,4th Years
24.01.2022-12.03.2022	2nd Spell Of Class Work For 1st Years
26.01.2022	Republic Day
29.01.2022	Department Meeting
31.01.2022-12.02.2022	End Exams For 2nd,3rd&4th Years
03.02.2022	Department Meeting
3 rd week of February	Planning to organize Faculty Development Programme
08.03.2022	Women's day
11.03.2022	MahaShIVaRathiri



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14.02.2022-19.02.2022	2nd Mid Exam For M.TECH 2ndyears
21.02.2022-26.02.2022	Practicals And Preparation For M.TECH 2nd Years
21.02.2022-26.02.2022	1st Mid Exam For M.TECH 1st Year
28.02.2022-12.03.2022	End Exams For M.TECH 2nd Years
14.03.2022-19.03.2022	2nd Mid Exam Form 1st Years
21.03.2022-26.03.2022	Preparation And Partical Exams For 1st Years
28.03.2022	Holi
28.03.2022-09.04.2022	End Exams For 1st Years
14.03.2022-18.06.2022	Commencement Of Class Work For M.Tech 2nd Spell For 2nd Years
02.04.2022	Good Friday
04.04.2022	Easter Day
03.03.2022-05.03.2022	Workshop For M.TECH 1st Year
14.04.2022	Ambedkar Jayanti
18.04.2022-23.04.2022	2nd Mid Exam For M.TECH 1st Years
21.04.2022	Rama Navami
24.04.2022	Department Meeting
25.04.2022-30.04.2022	Preparation And Particles Exams For M.TECH 1st Year
02.05.2022-14.05.2022	End Exams For M.TECH 1st Years
25.05.2022	Mahavir Jayanti
4 th week of may	Planning to Organize Faculty Development Programme


HOD-MECH
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DEPARTMENT OF MECHANICAL ENGINEERING

Department Academic Calendar

Date:10.03.2022

Semester-II

Academic Year: 2021-22

Date	Description
03.02.2022	Department Meeting
14.02.2022	Commencement Of Class Work For 2nd ,3rd,4th Year
14.02.2022- 02.04.2022	1st Spell For 2nd,3rd,4thyear Students
17.02.2022	Academic Meeting
3 rd week of February	Planning to Conduct Certificate Program for 2 nd year
01.03.2022	MahaShIVaRathiri
03.03.2022	Department Meeting
18.03.2022	Holi
21.2.2022- 23.02.2022	Workshop For 2nd,3rd,4th Years
26.02.2022	Parents Meeting For 2nd,3rd,4th Years
02.04.2022	Ugadi
04.04.2022- 09.04.2022	1st Mid Exam For 2nd,3rd,4th Years
05.04.2022	Dr.B.R.Ambedkar
06.04.2022	Guest Lecture For 2nd Year
07.04.2022	Guest Lecture For 3rd Year
08.04.2022	Guest Lecture For 4th Year
11.04.2022- 28.05.2022	Commencement Of Class Work For 1st Year
11.04.2022- 28.05.2022	2nd Spell For 2nd,3rd,4th Years
15.04.2022	Good Friday
25.04.2022	Industrial Visit For 2nd Years
26.04.2022	Industrial Visit For 3rd Years
28.04.2022	Industrial Visit For 4th Years
30.04.2022- 04.06.2022	2nd Mid Exam For 2nd,3rd,4th Years
03.05.2022	Ramzan



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30.05.2022-04.06.2022	1st Mid Exam For 1st Years
06.06.2022-11.06.2022	Partical And Prepeation For 2nd,3rd,4th Years
06.06.2022-23.07.2022	2nd Spell For 1styears
23.05.2022	Commencement Of Class Work For M.Tech 1st 2nd Sem
23.05.2022-16.07.2022	1st Spell For M.TECH 1ST YEARS
13.06.2022-25.06.2022	End Exams For 2nd,3rd,4th Years
11.07.2022-16.07.2022	1st Mid Exam For M.TECH 1st Year 2nd Sem
18.07.2022-10.09.2022	2nd Spell For M.TECH 1st Year 2nd Sem
25.07.2022-30.07.2022	2nd Mid Exam For 1st Years
01.08.2022-06.08.2022	Practical And Preparation For 1st Years
08.08.2022-20.08.2022	End Exams For 1st Year
09.08.2022	Moharum
15.08.20022	Independence Day
19.08.2022	Krishnastami
31.08.2022	Vinayaka Chavathi
12.09.2022-17.09.2022	2nd Mid Exams For M.TECH 1st Year 2nd
19.09.2022-24.09.2022	Practical And Preparation For M.TECH Students
26.09.2022-08.10.2022	End Exams For M.TECH 1st Year 2nd Sem



**HOD-MECH
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Department Academic Calendar

Date:01.11.2021

Academic Year : 2021-22

Semester-I

Date	Description
25.09.2021	Dac Committee Meeting
01.10.2021	Commencement Of Class Work For II,III,IV B.Tech
01.10.2021	I Unit Of Instructions For II M.Tech
02.10.2021	Gandhi Jayanthi Holiday
03.10.2021	Workshop For II,III,IV B.Tech
11.10.2021- 15.10.2021	Dussahra Holidays
3 rd week of October	Planning to Conduct Certificate Program for 2 nd years
04.11.2021	Diwali Holiday
15.11.2021	Engineers Day Celebrations
19.11.2021	Guru Nanak Jayanthi
22.11.2021	Imid For II,III,IV B.Tech
29.11.2021	II Unit Instructions For II,III,IV B.Tech
4 th week of November	Planning to Conduct Certificate Program for 4 th years
05.12.2021	Guest Lecture For II,III,IV B.Tech
20.12.2021	I Mid For II M.Tech
25.12.2021	Chistmas Holiday
27.12.2021	II Unit Of Instructions For II M. Tech
03.01.2022	I Unit Of Instructions For I M.Tech
05.01.2022	Workshop For II M.Tech
06.01.2022	Parent Meeting For II,III,IV B. Tech
07.01.2022	Guest Lecture For I M.Tech
13.01.2022	Sankranthi Sambaralu
14.01.2022	Pongal Holidays
17.01.2022	II Mid For II,III,IV B.Tech
18.01.2022	Workshop For I M.Tech



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24.01.2022	Preparations And Practicals For II,III,IV B.Tech
26.01.2022	Republic Holiday
30.01.2022	Industrial Visit For I M.Tech
31.01.2022	End Exams For II,III,IV B.Tech
10.02.2022	Guest Lecture For II M.Tech
14.02.2022	II Mid For II M.Tech
21.02.2022	I Mid For I M.Tech
21.02.2022	Preparation And Practicals For II M.Tech
28.02.2022	II Unit Of Instructions For I M.Tech
28.02.2022	End Examinations For II M.Tech
01.03.2022	Maha Shivaratri Holiday
18.03.2022	Holi Holiday
02.04.2022	Ugadi Holiday
10.04.2022	Sri Rama Navami Holiday
14.04.2022	Maghavir Jayanthi
15.04.2022	Good Friday Holiday
18.04.2022	II Mid For I M.Tech
25.04.2022	Preparation And Practicals For I M.Tech
01.05.2022	Dac Committee Meeting
02.05.2022	End Examsfor I M.Tech

HOB-EEE

Head of The Department
Department of Electrical and Electronics Engineering
Avanthi Institute of Engg. & Tech.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M), Vizianagaram(Dist)-531163

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Department Academic Calendar

Date:10.03.2022

Academic Year : 2021-22

Semester-II

Date	Description
05.02.2022	Dac Committee Meeting
14.02.2022	Commencement Of Class Work And I Unit For II,III,IV B.Tech
20.02.2022	Workshop For II,III,IV B.Tech
01.03.2022	Maha SIVaratri Holiday
1 st week of March	Planning to Conduct Certificate Program for 3 rd years
14.03.2022	Phase II For II M.Tech
18.03.2022	Holi Holiday
20.03.2022	Parent Meeting For II,III,IV B.Tech
02.04.2022	Ugadi Holiday
04.04.2022	I Mid For II,III,IV B.Tech
06.04.2022	Guest Lecture For II M.Tech
10.04.2022	Rama Navami Holiday
11.04.2022	II Unit Of Instructions For II,III,IV B.Tech
15.04.2022	Good Friday Holiday
25.04.2022	Industrial Visit For II ,III,IV B.Tech
03.05.2022	Ramzan Holiday
10.05.2022	Guest Lecture For II ,III,IV B.Tech
25.05.2022	Workshop For I M.Tech
28.05.2022	Workshop For II M.Tech



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30.05.2022	II Mid For II,III,IV B.Tech
06.06.2022	Preparation And Practicals For II,III,IV B.Tech
13.06.2022	End Exams For II,III,IV B.Tech
20.06.2022- 16.07.2022	Thesiss Submission Duration For II M.Tech
30.06.2022	Parent Meeting For I M.Tech
10.07.2022	Bakrid Holiday
11.07.2022	I Mid For I M.Tech
16.07.2022	Thesiss Submission Last Date For II M.Tech
18.07.2022	II Unit Of Instruction For I M.Tech
28.07.2022	Guest Lecture For I M.Tech
09.08.2022	Moharum Holiday
15.08.2022	Independence Day Holiday
31.08.2022	Vinayaka Chavithi Holiday
01.09.2022	Industrial Visit For I M.Tech
12.09.2022	II Mid For I M.Tech
18.09.2022	Dac Committee Meeting
19.09.2022	Preparation And Practicals For I M.Tech
26.09.2022	End Examinations For I M.Tech

HOD-EEE

Head of The Department
Department of Electrical and Electronics Engineering
Avanthi Institute of Engg. & Tech.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M), Vizianagaram (Dist.)-531162

Principal

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DEPARTMENT OF CIVIL ENGINEERING

Department Academic Calendar

Date:01.11.2021

Academic Year 2021-22

Semester-I

Date	Description
04.07.2021	Department Meeting
08.07.2021	Commencement Of Class Work 3rd & 4th Year
04.07.2021	1st Spell Of Instruction For 3rd, 4th Years
25.07.2021- 18.08.2021	Guest Lecture For 3rd Years
18.08.2021	Guest Lecture For 4th Years
03.05.2021	Ramzan
15.07.2021- 03.09.2021	Community Service Projects For 3rd Year
15.08.2021	Independence Day
29.08.2021- 03.09.2021	I-St Mid For 4th Years
09.08.2021	Bakrid
19.08.2021	Sri Krishnashtami
26.09.2021- 01.10.2021	I st Mid For 3 rd years
October 1 st Week	Planning to conduct Certificate Programme for 4 th years
22.09.2021	Personal Development Program For 3 rd , 4 th Years
24.09.2021	Guest Lecture For 3 rd Years
23.09.2021	Guest Lecture For 4 th Years
02.10.2021- 08.10.2021	Dussehra Holidays
24.10.2021	Diwali
3 rd week of October	Planning to organize Faculty Development Programme



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30.10.2021	Parents Teachers Meeting For
05.09.2021- 24.12.2021	2nd Spell Of Instruction For 3rd,4th Years
12.11.2021	Department Meeting
31.10.2021- 05.11.2021	2 nd - Mid For 4 th Years
November 2 nd Week	Planning to conduct Certificate Programme for 2 nd years
28.11.2021- 03.12.2021	2nd-Mid For 3rdyears
25.12.2021	Christmas
14.11.2021- 25.12.2021	End Exams For 3rd,4th Year
14.11.2021- 02.01.2022	Practicals For 3rd,4th Years

P. Venkatesh
HOD-CIVIL

Head of the Department
Civil Engineering

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Principal

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DEPARTMENT OF CIVIL ENGINEERING

Department Academic Calendar

Date: 10.03.2022

Semester-II

Academic Year 2021-22

Date	Description
03.02.2022	Department meeting
14.02.2022	Commencement Of Class Work For 3rd,4th Year
14.02.2022-02.04.2022	1st spell for 3rd,4th year students
17.02.2022	Academic meeting
01.03.2022	Maha shivarathiri
03.03.2022	Department meeting
March 2 nd week	Planning to conduct Certificate Programme for 3 rd years
18.03.2022	Holi
21.2.2022-23.02.2022	workshop for 3rd,4th years
26.02.2022	Parents meeting for 3rd,4th years
02.04.2022	Ugadi
04.04.2022-09.04.2022	1st mid Exam for 3rd,4th years
05.04.2022	Ambedkar Jayanthi
07.04.2022	guest lecture for 3rd year -GTE
08.04.2022	guest lecture for 4th year -ESC
11.04.2022-28.05.2022	2nd spell for 3rd,4th years
15.04.2022	Good Friday
26.04.2022	Industrial visit for 3rd years
28.04.2022	Industrial visit for 4th years
30.04.2022-04.06.2022	2nd mid exam for 3rd,4th years



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03.05.2022	Ramzan
06.06.2022- 11.06.2022	Practical and preparation for 3rd,4th years
13.06.2022- 25.06.2022	End exams for 3rd,4th years
09.08.2022	Moharum
15.08.20022	Independence day
19.08.2022	Krishnastami
31.08.2022	Vinayaka chavathi

P. Venkatesh

HOD-CIVIL

Head of the Department

Civil Engineering

AVANTHI INSTITUTE OF ENGG. & TECH.

Cherukupally (V), Chittivalasa (SAO)

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[Signature]
Principal

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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

Department Academic Calendar

Date:03.11.2021

Academic Year : 2021-22

Semester-I

Date	Description
15-11-2021	Department Academic Meeting
22-11-2021	Commencement Of Class Work For I- B.TECH
22-11-2021 to 27-11-2021	Induction Classes
25-12-2021	Christmas
29-11-2021	I Unit Of Instructions
13-01-2022 to 15-01-2022	Pongal Holidays
17-01-2022 to 22-01-2022	Mid-I Examinations
24-01-2022	II Unit Of Instructions
26-01-2022	Republic Day
28-01-2022	Department Meeting
1 st week of February	Planning to Organize Faculty Development Programme
01-03-2022	Maha Sivarathri
14-03-2022 to 19-03-2022	Mid-Ii Examinations
18-03-2022	Holi
21-03-2022 to 26-03-2022	Preparation And Practicals
28-03-2022 to 09-04-2022	End Examinations
02-04-2022	Ugadi

HOD-BS&H
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Avanthi Institute of Engg & Tech
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Near Thagarapuvalasa

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Avanthi Institute of Engineering and Technology



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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

Department Academic Calendar

Date: 10.03.2022

Semester-II

Academic Year : 2021-22

Date	Description
07-04-2022	Department academic Meeting
11-04-2022	Commencement Of Class Work For I- B.Tech
11-04-2022	I Unit of instructions
15-04-2022	Good friday
30-05-2022 to 04-06-2022	Mid-I Examinations
13-06-2022	Department Meeting
06-06-2022	II Unit of instructions
25-07-2022 to 30-07-2022	Mid-II Examinations
01-08-2022 to 06-08-2022	Preparation and practicals
15-08-2022	Independence day
08-08-2022 to 20-08-2022	End examinations
22-08-2022	Commencement Of Next Year Class Work
25-08-2022	Department academic Meeting

HOD-BS&H

HOD - BS&H

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DEPARTMENT OF MANAGEMENT STUDIES

Department Academic Calendar

Date: 28.10.2021

Academic Year 2021-22

Semester-I

DATE	Description
26.10.2021	DAC
01.11.2021	Commencement Of 3 rd Sem Class Work
08.11.2021	Tally Certificate Program Proposed Date
30.11.2021	Department Meeting
02.12.2021	Guest Lecture For 3 rd Sem Students
20-12-2021	1 st Mid Exams For 3 rd Sem Students
30.12.2021	Department Meeting

HOD-MBA

Head of the Department
Center of Business Administration
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Near Tagarapuvalasa Bridge
Bhogapuram (M), Vizianagaram (D)-531162

Principal
PRINCIPAL

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DEPARTMENT OF MANAGEMENT STUDIES

Department Academic Calendar

Date: 22.02.2022

Academic Year 2021-22

Semester-II

DATE	Description
03.01.2022	Commencement Of 1 st Sem Class Work
07.01.2022	Guest Lecture For 1 st Sem Students.
14.02.2022- 19.02.2022	2 nd MID FOR MBA 3 rd SEM STUDENTS
3 rd week of january	Planning To Conduct Certificate Program For I Sem Students
21.02.2022- 26.02.2022	1 st MID FOR MBA 1 st SEM STUDENTS
21.02.2022- 26.02.2022	PREPARATION AND PRACTICALS FOR MBA 3 rd SEM STUDENTS
28.02.2022- 12.03.2022	End Exams For 3 rd Sem Students
01.03.2022	Maha Shiva Rathiri
08.03.2022	Dea
14.03.2022	Commencement Of 4 th sem Class Work
18.03.2022	Holi
3 rd week of march	Planning To Conduct Certificate Program For IV Sem Students
01.04.2022	Guest Lecture For 4 th Sem Students.
02.04.2022	Ugadi
05.04.2022	Dr.B.R.Ambedkar
15.04.2022	Good Friday
16.04.2022	Department Meeting
18.04.2022- 23.04.2022	2 nd MID FOR MBA 1 st SEM STUDENTS



AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

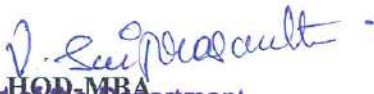
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25.04.2022-30.04.2022	PREPARATION AND PRACTICALS FOR MBA 1 st SEM STUDENTS
02.05.2022-14.05.2022	End Exams For 1 st Sem Students
02.05.2022-07.05.2022	1 st MID FOR MBA 4 th SEM STUDENTS
03.05.2022	Ramzan
16.05.2022	Commencement Of 2 nd Sem Class Work
27.06.2022-02.07.2022	2 nd MID FOR MBA 4 th SEM STUDENTS
04.07.2022-09.07.2022	PREPARATION AND PRACTICALS FOR MBA 1 st SEM STUDENTS
11.07.2022-23.07.2022	End Exams For 4 TH Sem Students
11.07.2022-16.07.2022	1 st MID FOR MBA 2 nd SEM STUDENTS
28.07.2022	Guest Lecture For 2 nd Sem Students.
09.08.2022	Moharum
15.08.20022	Independence Day
19.08.2022	Krishna Astami
31.08.2022	Vinayaka Chavathi
12.09.2022-17.09.2022	2 nd MID FOR MBA 2 nd SEM STUDENTS
19.09.2022-24.09.2022	PREPARATION AND PRACTICALS FOR MBA 2 nd SEM STUDENTS
26.09.2022-08.10.2022	End Exams For 2 nd Sem Students


HOD, MBA

Head of the Department

Director of Business Administration

AVANTHI INSTITUTE OF ENGG. & TECH.

Cherukupally (V), Near Tagarapuvalasa Bridge

Bhogapuram (M), Vizianagaram (D)-531162



Principal

AVANTHI INSTITUTE OF ENGG. & TECH.

Cherukupally (V), Near Tagarapuvalasa Bridge

Bhogapuram (M), Vizianagaram (D)-531162

ACADEMIC REGULATIONS
COURSE STRUCTURE & DETAILED SYLLABUS

For

B.Tech FOUR YEAR DEGREE COURSE

(Applicable for the batches admitted from 2016-17)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY
KAKINADA

KAKINADA – 533003, ANDHRA PRADESH, INDIA.

ACADEMIC REGULATIONS (R16) FOR B. TECH. (REGULAR)

Applicable for the students of B. Tech. (Regular) from the Academic Year 2016-17 onwards

1. Award of B. Tech. Degree

A student will be declared eligible for the award of B. Tech. Degree if he fulfils the following academic regulations:

1. A student shall be declared eligible for the award of the B. Tech Degree, if he pursues a course of study in not less than four and not more than eight academic years
2. The candidate shall register for 180 credits and secure all the 180 credits.

2. Courses of study

The following courses of study are offered at present as specializations for the B. Tech. Courses with English as medium of Instruction.

S. No	Branch
01	Civil Engineering
02	Electrical and Electronics Engineering
03	Mechanical Engineering
04	Electronics and Communication Engineering
05	Computer Science and Engineering
06	Information Technology
07	Petro Chemical Engineering
08	Chemical Engineering
09	Electronics and Instrumentation Engineering
10	Aeronautical Engineering
11	Automobile Engineering
12	Bio Technology
13	Electronics and Computer Engineering
14	Mining Engineering
15	Petroleum Engineering
16	Metallurgical Engineering
17	Agricultural Engineering

3. Distribution and Weightage of Marks

- (i) The performance of a student in each semester shall be evaluated subject – wise with a maximum of 100 marks for theory subject and 75 marks for practical subject. The project work shall be evaluated for 200 marks.
- (ii) For theory subjects the distribution shall be 30 marks for Internal Evaluation and 70 marks for the End - Examinations.
- (iii) For theory subjects, during the semester there shall be 2 tests. The weightage of Internal marks for 30 consists of Descriptive – 15, Assignment - 05 (Theory, Design, Analysis, Simulation, Algorithms, Drawing, etc. as the case may be and for Physics, Virtual Labs to be considered as Assignments) Objective -10 (Conducted at College level with 20 Multiple choice question with a weightage of ½ Mark each). The objective examination is for 20 minutes duration. The subjective examination is for 90 minutes duration conducted for 15 marks. Each subjective type test question paper shall contain **3 questions** and all questions need to be answered. The Objective examination conducted for 10 marks and subjective examination conducted for 15 marks are to be added to the assignment marks of 5 for finalizing internal marks for 30.

Internal Marks can be calculated with 80% weightage for best of the two Mids and 20% weightage for other Mid Exam As the syllabus is framed for 6 units, the 1st mid examination (both Objective and Subjective) is conducted in 1-3 units and second test in 4-6 units of each subject in a semester.

- (iv) The end semester examination is conducted covering the topics of all Units for 70 marks. End Exam Paper: Part-A 1st Question is mandatory covering all the syllabus which contains seven 2 marks questions for 14 marks with atleast 2 marks of question for each of the six units and in Part-B 4 Questions out of 6 Questions are to be answered with each carrying 14 marks . Part-A & Part-B put together gives for 70 marks.
- (v) For practical subjects there shall be continuous evaluation during the semester for 25 internal marks and 50 end examination marks. The internal 25 marks shall be awarded as follows: day to day work - 10 marks, Record-5 marks and the remaining 10 marks to be awarded by conducting an internal laboratory test. The end examination shall be conducted by the teacher concerned and external examiner.
- (vi) For the subject having design and / or drawing, (such as Engineering Graphics, Engineering Drawing, Machine Drawing) and estimation, the distribution shall be 30 marks for internal evaluation (20 marks for day – to – day work, and 10 marks for internal tests) and 70 marks for end examination. There shall be two internal tests in a Semester and the Marks for 10 can be calculated with 80% weightage for best of the two tests and 20% weightage for other test and these are to be added to the marks obtained in day to day work.
- (vii) For the seminar, Each student has to be evaluated based on the presentation of any latest topic with report of 10-15 pages and a ppt of min 10 slides. The student shall collect the information on a specialized topic and prepare a technical report, showing his understanding over the topic, and submit to the department, which shall be evaluated by the Departmental committee consisting of Head of the department, seminar supervisor and a senior faculty member. The seminar report shall be evaluated for 50 marks. There shall be no external examination for seminar.

- (viii) Out of a total of 200 marks for the project work, 60 marks shall be for Internal Evaluation and 140 marks for the End Semester Examination. The End Semester Examination (Viva – Voce) shall be conducted by the committee. The committee consists of an external examiner, Head of the Department and Supervisor of the Project. The evaluation of project work shall be conducted at the end of the IV year. The Internal Evaluation shall be on the basis of two seminars given by each student on the topic of his project and evaluated by an internal committee.
- (ix) Laboratory marks and the internal marks awarded by the College are not final. The marks are subject to scrutiny and scaling by the University wherever felt desirable. The internal and laboratory marks awarded by the College will be referred to a Committee. The Committee shall arrive at a scaling factor and the marks will be scaled as per the scaling factor. The recommendations of the Committee are final and binding. The laboratory records and internal test papers shall be preserved in the respective departments as per the University norms and shall be produced to the Committees of the University as and when they ask for.

4. Attendance Requirements

1. A student is eligible to write the University examinations if he acquires a minimum of 75% of attendance in aggregate of all the subjects.
2. Condonation of shortage of attendance in aggregate up to 10% (65% and above and below 75%) in each semester may be granted by the College Academic Committee
3. Shortage of Attendance below 65% in aggregate shall not be condoned.
4. A student who is short of attendance in semester may seek re-admission into that semester when offered within 4 weeks from the date of the commencement of class work.
5. Students whose shortage of attendance is not condoned in any semester are not eligible to write their end semester examination of that class.
6. A stipulated fee shall be payable towards condonation of shortage of attendance.
7. A student will be promoted to the next semester if he satisfies the (i)attendance requirement of the present semester and (ii) minimum required credits.
8. If any candidate fulfills the attendance requirement in the present semester, he shall not be eligible for readmission into the same class.

5. Minimum Academic Requirements

The following academic requirements have to be satisfied in addition to the attendance requirements mentioned in item no.4.

- 5.1 A student is deemed to have satisfied the minimum academic requirements if he has **earned the credits allotted to each theory/practical design/drawing subject/project by securing not less than 35% of marks in the end semester exam, and minimum 40% of marks in the sum total of the internal marks and end semester examination marks.**
- 5.2 A student shall be promoted from first year to second year if he fulfills the minimum attendance requirement.
- 5.3 A student will be **promoted from II year to III year** if he fulfills the academic requirement of **40% of the credits up to either II year I semester or II year II semester from all the examinations, whether or not the candidate takes the examinations and secures prescribed minimum attendance in II year II semester.**

5.4 A student shall be **promoted from III year to IV year** if he fulfils the academic requirements of **40% of the credits up to either III year I semester or III year II semester from all the examinations, whether or not the candidate takes the examinations and secures prescribed minimum attendance in III year II semester.**

5.5 A student shall register and put up minimum attendance in all 180 credits and earn all 180 credits.

6. Course Pattern

1. The entire course of study is for four academic years, all the years are on semester pattern.
2. A student eligible to appear for the end semester examination in a subject, but absent from it or has failed in the end semester examination, may write the exam in that subject when conducted next.
3. When a student is detained for lack of credits / shortage of attendance, he may be re-admitted into the same semester / year in which he has been detained. However, the academic regulations under which he was first admitted shall continue to be applicable to him.

7. CGPA

Marks Range Theory (Max – 100)	Marks Range Lab (Max – 75)	Letter Grade	Level	Grade Point
≥ 90	≥ 67	O	Outstanding	10
≥80 to <90	≥60 to <67	S	Excellent	9
≥70 to <80	≥52 to <60	A	Very Good	8
≥60 to <70	≥45 to <52	B	Good	7
≥50 to <60	≥37 to <45	C	Fair	6
≥40 to <50	≥30 to <37	D	Satisfactory	5
<40	<30	F	Fail	0
			Absent	0

Computation of SGPA

The following procedure is to be adopted to compute the Semester Grade Point Average. (SGPA) and Cumulative Grade Point Average (CGPA):

The **SGPA** is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e

$$\text{SGPA (Si)} = \frac{\sum (C_i \times G_i)}{\sum C_i}$$

Where C_i is the number of credits of the i th course and G_i is the grade point scored by the student in the i th course.

Computation of CGPA

- The **CGPA** is also calculated in the same manner taking into account all the courses undergone by a student over all the semester of a programme, i.e.

$$\text{CGPA} = \frac{\sum (C_i \times S_i)}{\sum C_i}$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

- The SGPA and CGPA shall be rounded off to 2 decimal points and reported in the transcripts.
- Equivalent Percentage = $(\text{CGPA} - 0.75) \times 10$

8. Award of Class

After a student has satisfied the requirements prescribed for the completion of the program and is eligible for the award of B. Tech. Degree, he shall be placed in one of the following four classes:

Class Awarded	CGPA to be secured	From the CGPA secured from 180 Credits.
First Class with Distinction	≥ 7.75 with no subject failures	
First Class	≥ 6.75 with subject failures	
Second Class	≥ 5.75 to < 6.75	
Pass Class	≥ 4.75 to < 5.75	

9. Minimum Instruction Days

The minimum instruction days for each semester shall be 90 working days.

10. There shall be no branch transfers after the completion of the admission process.
11. There shall be no transfer from one college/stream to another within the Constituent Colleges and Units of Jawaharlal Nehru Technological University Kakinada.

12. Withholding of Results

If the student has not paid the dues, if any, to the university or if any case of indiscipline is pending against him, the result of the student will be withheld. His degree will be withheld in such cases.

13. Transitory Regulations

1. Discontinued or detained candidates are eligible for readmission as and when next offered.
2. The readmitted students will be governed by the regulations under which the candidate has been admitted.
3. (a) In case of transferred students from other Universities, the credits shall be transferred to JNTUK as per the academic regulations and course structure of the JNTUK.

(b) The students seeking transfer to colleges affiliated to JNTUK from various other Universities / Institutions have to obtain the credits of any equivalent subjects as prescribed by JNTUK. In addition, the transferred candidates have to pass the failed subjects at the earlier instiute with already obtained sessional marks to be conducted by JNTUK.

14. General

1. Wherever the words “he”, “him”, “his”, occur in the regulations, they include “she”, “her”, “hers”.
2. The academic regulation should be read as a whole for the purpose of any interpretation.
3. In case of any doubt or ambiguity in the interpretation of the above rules, the decision of the Vice-Chancellor is final.
4. The University may change or amend the academic regulations or syllabi at any time and the changes or amendments made shall be applicable to all the students with effect from the dates notified by the University.

ACADEMIC REGULATIONS (R13) FOR B. TECH. (LATERAL ENTRY SCHEME)

Applicable for the students admitted into II year B. Tech. from the Academic Year 2017-18 onwards

1 Award of B. Tech. Degree

A student will be declared eligible for the award of B. Tech. Degree if he fulfils the following academic regulations:

- 1.1 A student shall be declared eligible for the award of the B. Tech Degree, if he pursues a course of study in not less than three academic years and not more than six academic years.
- 1.2 The candidate shall register for 132 credits and secure all the 132 credits.

2. The attendance regulations of B. Tech. (Regular) shall be applicable to B.Tech.

3. Promotion Rule

A student shall be promoted from second year to third year if he fulfills the minimum attendance requirement.

A student shall be promoted from III year to IV year if he fulfils the academic requirements of 40% of the credits up to either III year I semester or III year II semester from all the examinations, whether or not the candidate takes the examinations and secures prescribed minimum attendance in III year II semester.

4. Award of Class

After a student has satisfied the requirement prescribed for the completion of the program and is eligible for the award of B. Tech. Degree, he shall be placed in one of the following four classes:

Class Awarded	CGPA to be secured	From the CGPA secured from 132 Credits from II Year to IV Year
First Class with Distinction	≥ 7.75 with no subject failures	
First Class	≥ 6.75 with subject failures	
Second Class	≥ 5.75 to < 6.75	
Pass Class	≥ 4.75 to < 5.75	

The marks obtained in the internal evaluation and the end semester examination shall be shown separately in the marks memorandum.

5. All the other regulations as applicable to **B. Tech. 4-year degree course (Regular)** will hold good for **B. Tech. (Lateral Entry Scheme)**.

MALPRACTICES RULES

DISCIPLINARY ACTION FOR / IMPROPER CONDUCT IN EXAMINATIONS

	Nature of Malpractices/Improper conduct	Punishment
	<i>If the candidate:</i>	
1. (a)	Possesses or keeps accessible in examination hall, any paper, note book, programmable calculators, Cell phones, pager, palm computers or any other form of material concerned with or related to the subject of the examination (theory or practical) in which he is appearing but has not made use of (material shall include any marks on the body of the candidate which can be used as an aid in the subject of the examination)	Expulsion from the examination hall and cancellation of the performance in that subject only.
(b)	Gives assistance or guidance or receives it from any other candidate orally or by any other body language methods or communicates through cell phones with any candidate or persons in or outside the exam hall in respect of any matter.	Expulsion from the examination hall and cancellation of the performance in that subject only of all the candidates involved. In case of an outsider, he will be handed over to the police and a case is registered against him.
2.	Has copied in the examination hall from any paper, book, programmable calculators, palm computers or any other form of material relevant to the subject of the examination (theory or practical) in which the candidate is appearing.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted to appear for the remaining examinations of the subjects of that Semester/year. The Hall Ticket of the candidate is to be cancelled and sent to the University.
3.	Impersonates any other candidate in connection with the examination.	The candidate who has impersonated shall be expelled from examination hall. The candidate is also debarred and forfeits the seat. The performance of the original candidate who has been impersonated, shall be cancelled in all the subjects of the examination (including practicals and project work) already appeared and shall not be allowed to appear for examinations of the remaining subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all University examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat. If the imposter is an outsider, he will be handed over to the police and a case is registered against him.
4.	Smuggles in the Answer book or additional sheet or takes out or arranges to send out the question paper during the examination or answer book or additional sheet, during or after the	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the

	examination.	remaining examinations of the subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all University examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat.
5.	Uses objectionable, abusive or offensive language in the answer paper or in letters to the examiners or writes to the examiner requesting him to award pass marks.	Cancellation of the performance in that subject.
6.	Refuses to obey the orders of the Chief Superintendent/Assistant – Superintendent / any officer on duty or misbehaves or creates disturbance of any kind in and around the examination hall or organizes a walk out or instigates others to walk out, or threatens the officer-in charge or any person on duty in or outside the examination hall of any injury to his person or to any of his relations whether by words, either spoken or written or by signs or by visible representation, assaults the officer-in-charge, or any person on duty in or outside the examination hall or any of his relations, or indulges in any other act of misconduct or mischief which result in damage to or destruction of property in the examination hall or any part of the College campus or engages in any other act which in the opinion of the officer on duty amounts to use of unfair means or misconduct or has the tendency to disrupt the orderly conduct of the examination.	In case of students of the college, they shall be expelled from examination halls and cancellation of their performance in that subject and all other subjects the candidate(s) has (have) already appeared and shall not be permitted to appear for the remaining examinations of the subjects of that semester/year. The candidates also are debarred and forfeit their seats. In case of outsiders, they will be handed over to the police and a police case is registered against them.
7.	Leaves the exam hall taking away answer script or intentionally tears of the script or any part thereof inside or outside the examination hall.	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all University examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat.

8.	Possess any lethal weapon or firearm in the examination hall.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred and forfeits the seat.
9.	If student of the college, who is not a candidate for the particular examination or any person not connected with the college indulges in any malpractice or improper conduct mentioned in clause 6 to 8.	Student of the colleges expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred and forfeits the seat. Person(s) who do not belong to the College will be handed over to police and, a police case will be registered against them.
10.	Comes in a drunken condition to the examination hall.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year.
11.	Copying detected on the basis of internal evidence, such as, during valuation or during special scrutiny.	Cancellation of the performance in that subject and all other subjects the candidate has appeared including practical examinations and project work of that semester/year examinations.
12.	If any malpractice is detected which is not covered in the above clauses 1 to 11 shall be reported to the University for further action to award suitable punishment.	

Malpractices identified by squad or special invigilators

1. Punishments to the candidates as per the above guidelines.
2. Punishment for institutions : (if the squad reports that the college is also involved in encouraging malpractices)
 - (i) A show cause notice shall be issued to the college.
 - (ii) Impose a suitable fine on the college.
 - (iii) Shifting the examination centre from the college to another college for a specific period of not less than one year.

* * * * *








Ragging

Prohibition of ragging in educational institutions Act 26 of 1997

Salient Features

- ⇒ Ragging within or outside any educational institution is prohibited.
- ⇒ Ragging means doing an act which causes or is likely to cause Insult or Annoyance of Fear or Apprehension or Threat or Intimidation or outrage of modesty or Injury to a student

	Imprisonment upto		Fine Upto
Teasing, Embarrassing and Humiliation	 6 Months	+	Rs. 1,000/-
Assaulting or Using Criminal force or Criminal intimidation	 1 Year	+	Rs. 2,000/-
Wrongfully restraining or confining or causing hurt	 2 Years	+	Rs. 5,000/-
Causing grievous hurt, kidnapping or Abducts or rape or committing unnatural offence	 5 Years	+	Rs. 10,000/-
Causing death or abetting suicide	 10 Months	+	Rs. 50,000/-

In Case of Emergency CALL TOLL FREE NO. : 1800 - 425 - 1288

LET US MAKE JNTUK A RAGGING FREE UNIVERSITY



Ragging

ABSOLUTELY NO TO RAGGING

1. Ragging is prohibited as per Act 26 of A.P. Legislative Assembly, 1997.
2. Ragging entails heavy fines and/or imprisonment.
3. Ragging invokes suspension and dismissal from the College.
4. Outsiders are prohibited from entering the College and Hostel without permission.
5. Girl students must be in their hostel rooms by 7.00 p.m.
6. All the students must carry their Identity Cards and show them when demanded
7. The Principal and the Wardens may visit the Hostels and inspect the rooms any time.



Jawaharlal Nehru Technological University Kakinada
For Constituent Colleges and Affiliated Colleges of JNTUK

In Case of Emergency CALL TOLL FREE NO. : 1800 - 425 - 1288

LET US MAKE JNTUK A RAGGING FREE UNIVERSITY



**JNTUK-University College of Engineering
Vizianagaram**

**ACADEMIC
REGULATIONS
(R19)**

For

B.Tech. Four Year Degree Programme

(Applicable for the batches admitted from the **A.Y. 2019-20**)

**UNIVERSITY COLLEGE OF ENGINEERING VIZIANAGARAM
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
VIZIANAGARAM – 535003, ANDHRA PRADESH, INDIA.**

ACADEMIC REGULATIONS (R19) FOR B. TECH. (REGULAR)

Applicable for the students of B. Tech. (Regular) from the Academic Year **2019-20** onwards

1. **Award of B. Tech. Degree**

A student will be declared eligible for the award of B. Tech. Degree if he fulfils the following academic regulations:

1. A student shall be declared eligible for the award of the B. Tech Degree, if he pursues a course of study in not less than four and not more than eight academic years.
2. The candidate shall register for 160 credits and secure all the 160 credits.

2. **Courses of study**

The following courses of study are offered at present as specializations for the B. Tech. Courses:

S. No	Branch
01	Civil Engineering
02	Electrical and Electronics Engineering
03	Mechanical Engineering
04	Electronics and Communication Engineering
05	Computer Science and Engineering
06	Information Technology
07	Metallurgical Engineering

3. **Distribution and Weightage of Marks**

- (i) The performance of a student in each semester shall be evaluated subject – wise with a maximum of **100 marks for theory subject** and **75 marks for practical subject**. The project work shall be evaluated for 200 marks.
- (ii) For theory subjects the distribution shall be 30 marks for Internal Evaluation and 70 marks for the End - Examinations.
- (iii) For theory subjects, during a semester, there shall be two mid-term examinations. Each mid-term examination consists of one objective paper, one descriptive paper and one assignment. Total duration of mid-term exam is 1 hour 50 minutes (20 minutes for objective and 90 minutes for descriptive paper). The objective paper shall contain 20 multiple choice questions, for a total of 10 marks. The descriptive paper shall contain 3 questions for 15 marks; the student has to answer all questions. While the first mid-term examination shall be conducted on 50% of the syllabus, the second mid-term examination shall be conducted on the remaining 50% of the syllabus. Five

marks are allocated for assignments (as specified by the subject teacher concerned). The first assignment should be submitted before the conduct of the first mid-term examination, and the second assignment should be submitted before the conduct of the second mid-term examination. The total marks secured by the student in each mid-term examination are evaluated for 30 marks.

- (iv) Internal Marks can be calculated with 80% weightage for better of the two Mids and 20% weightage for other Mid Exam. As the syllabus is framed for 5 units, the 1st mid examination (Objective, Subjective and assignment) is conducted in 1, 2 & Half of -3 units and second test in remaining half of 3 unit,4&5 units of each subject in a semester.

$$\text{Final internal Marks} = (\text{Best Mid marks} \times 0.8 + \text{other Mid marks} \times 0.2)$$

- (v) The semester end examinations will be conducted for 70 marks consists of FIVE questions carrying 14 marks each. Each of these questions is from one unit and may contain sub-questions. For each question there will be an “either” “or” choice, which means that there will be two questions from each unit and the student should answer either of the two questions.
- (vi) For practical subjects there shall be continuous evaluation during the semester for 25 internal marks and 50 end examination marks. The internal 25 marks shall be awarded as follows: day to day work and record-15 marks and the remaining 10 marks to be awarded by conducting an internal laboratory test. The end examination shall be conducted by the teacher concerned and external examiner as follows:

	<i>Procedure</i>	<i>Experimentation</i>	<i>Result</i>	<i>Viva-voce</i>	<i>Total</i>
Marks	15	15	10	10	50

- (vii) For the subject having design and / or drawing, (such as Engineering Graphics, Engineering Drawing, Machine Drawing) and estimation, the distribution shall be 30 marks for internal evaluation (20 marks for day-to-day work, and 10 marks for internal tests) and 70 marks for end examination. There shall be two internal tests in a Semester and the Marks for 10 can be calculated with 80% weightage for best of the two tests and 20% weightage for other test and these are to be added to the marks obtained in day to day work.
- (viii) For the seminar, each student has to be evaluated based on the presentation of any latest topic with report of 10-15 pages and a presentation (viz., ppt or any of min 10 slides). The student shall collect the information on a specialized topic and prepare a technical report, showing his understanding over the topic, and submit to the department, which shall be evaluated by the Departmental committee consisting of Head of the department, seminar supervisor and a senior faculty member. *The seminar report shall be evaluated for 50 marks. There shall be no external examination for seminar.*
- (ix) Audit Course/Non-Credit Course (AC/NC): There shall be AC/NC courses with zero credits. There shall be no external examination. However, attendance in the audit course shall be considered while calculating aggregate attendance and student shall be declared to have passed the mandatory course only when he/she secures 40% or more in the internal/mid examinations. In case, the student fails, a re-examination shall be conducted for failed candidates every six months/semester at a mutually convenient date of college/student satisfying the conditions mentioned in item 1 & 2 of the regulations.

- (x) **Mandatory Course (MC):** There shall be MC with zero credits. There shall be no external examination. However, attendance in the mandatory course of minimum attendance (75%) in that particular subject.
- (xi) **Engineering Exploration Project:** Engineering Exploration Project is offered to the First year students of all engineering disciplines. The motivation of including this in the curriculum is to make the students practice creative problem solving method - Design Thinking which fosters collaboration and solve problems in human-centered ways. It enables the students to exercise and identify design opportunities through various phases with the help of hands-on activities. Obtaining a best solution for an identified problem involves a non-linear, iterative process which seeks to understand users, challenge assumptions, redefine problems and create innovative solutions to prototype and test. The students are encouraged to explore real-world problems and expected to take charge of their own learning, work together in teams towards the problem.
The evaluation of the Engineering Exploration Project involves in writing their observations in Activity Cards at the end of each task given in syllabus and submitting a final report along with working prototype.
It shall be evaluated for 50 marks as an external. The committee consists of an external examiner, Head of the Department and a supervisor/ mentor. There shall be no internal marks.
- (xii) **Socially Relevant Project:** The students are encouraged to explore socially relevant problems in and around, and expected take charge of their own learning, work together in teams towards the problem. The evaluation of socially relevant project involves submitting a survey report about the problem along with suitable working prototype for the solution. It shall be evaluated for 50 marks as an external. The committee consists of an external examiner, Head of the Department and a supervisor/ mentor. There shall be no internal marks.
- (xiii) **Procedure for Conduct and Evaluation of MOOC:** There shall be a Discipline Centric Elective Course through Massive Open Online Course (MOOC) as Program Elective course. The student shall register for the course (Minimum of 12 weeks) offered by SWAYAM/NPTEL/JNTUK MOOCS through online with the approval of Head of the Department.
The Head of the Department shall appoint one mentor for each of the MOOC subjects offered. The student needs to register the course in the SWAYAM/NPTEL portal in the previous semester. During the course, the mentor monitors the student's assignment submission given by SWAYAM/NPTEL at the end of every week. The student needs to submit all the assignments given and needs to take final exam at the proctor center. The student needs to earn a certificate by passing the exam. The student will be awarded the credits given in curriculum only by submission of the certificate.
For JNTUK MOOCS course, the mentor appointed shall conduct the mid semester examinations as per 3(iii). Further, the University shall conduct the external examination for the MOOC subject in line with other regular subjects based on the syllabi of the respective subject provided in the curriculum. A MOOC course may be studied either in online or in conventional manner.
In case if the student does not pass in SWAYAM/NPTEL, the alternative subject maybe taken from JNTUK MOOCS and has to pass the course as per 3(iii)
Open Electives are evaluated as per 3(iii)

- (xiv) Induction program is mandatory for all first year UG students and shall be conducted as per Semester -0 course structure.
- (xv) Mini Project/Internship guidelines: There shall be an Industrial Oriented Mini Project/Summer Internship, in collaboration with an industry of their specialization. Students will register for this immediately after III year II semester examinations and pursue it during summer vacation. Industrial Oriented Mini Project/Summer Internship shall be submitted in a technical report form and presented before the committee in IV year I semester. It shall be evaluated for 50 external marks. The committee consists of an external examiner, Head of the Department, supervisor of the Industrial Oriented mini project/Summer Internship and a senior faculty member of the department. There shall be no internal marks for Industrial Oriented Mini Project/Summer Internship.
- (xvi) UG project work shall be carried out in two stages: Project Stage – I during IV Year I Semester, Project Stage – II during IV Year II Semester. Each stage will be evaluated for 100 marks. Student has to submit project work report at the end of each semester. First report includes project work carried out in IV Year I semester and second report includes project work carried out in IV Year I & II Semesters. External evaluation for both project stages shall be completed before the commencement of end Theory examinations.
- (xvii) Out of a total of 200 marks for the project work, 60 marks shall be for Internal Evaluation and 140 marks for the End Semester Examination. The End Semester Examination (Viva-Voce) shall be conducted by the committee. *The committee consists of an external examiner, Head of the Department and Supervisor of the Project.* The evaluation of project work shall be conducted at the end of the IV year. *The Internal Evaluation shall be on the basis of two seminars given by each student on the topic of his project and evaluated by an internal committee.*

4. **Attendance Requirements**

1. A student is eligible to write the External examinations if he acquires a minimum of 75% of attendance in aggregate of all the subjects.
2. Condonation of shortage of attendance in aggregate up to 10% (65% and above and below 75%) in each semester may be granted by the College Academic Committee.
3. Shortage of Attendance below 65% in aggregate shall not be condoned.
4. A student who is short of attendance in semester may seek re-admission into that semester when offered within 4 weeks from the date of the commencement of class work.
5. Students whose shortage of attendance is not condoned in any semester are not eligible to write their end semester examination of that class.
6. A stipulated fee shall be payable towards condonation of shortage of attendance.
7. A student will be promoted to the next semester if he satisfies the (i) attendance requirement of the present semester and (ii) minimum required credits.
8. If any candidate fulfills the attendance requirement in the present semester, he shall not be eligible for readmission into the same class.

5. Minimum Academic Requirements

The following academic requirements have to be satisfied in addition to the attendance requirements mentioned in item no.4:

- 5.1 A student is deemed to have satisfied the minimum academic requirements if he has **earned the credits allotted to each theory/practical design/drawing subject/project and secures not less than 35% of marks in the end semester exam, and minimum 40% of marks in the sum total of the internal marks and end semester examination marks.**
- 5.2 A student shall be promoted from first year to second year if he fulfills the minimum attendance requirement.
- 5.3 A student will be **promoted from II year to III year** if he fulfills the academic requirement of **40% of the credits up to either II year I semester from all the examinations.**
- 5.4 A student shall be **promoted from III year to IV year** if he fulfills the academic requirements of **40% of the credits up to either III year I semester from all the examinations.**
- 5.5 A student shall register and put up minimum attendance in all 160 credits and earn all 160 credits.

6. Course Pattern

1. The entire course of study is for four academic years; all the years are on semester pattern.
2. A student eligible to appear for the end semester examination in a subject, but absent from it or has failed in the end semester examination, may write the exam in that subject when conducted next.
3. When a student is detained for lack of credits / shortage of attendance, he may be re-admitted into the same semester / year in which he has been detained. However, the academic regulations under which he was first admitted shall continue to be applicable to him.

6. GRADING SYSTEM

Marks Range Theory (Max – 100)	Marks Range Lab (Max – 50)	Letter Grade	Level (G)	Grade Point
≥ 90	≥ 45	>90	Outstanding (O)	10
≥80 to <90	≥40 to <45	90-80	Excellent (S)	9
≥70 to <80	≥35 to <40	80-70	Very Good (A)	8
≥60 to <70	≥30 to <35	70-60	Good (B)	7
≥50 to <60	≥25 to <30	60-50	Fair (C)	6
≥40 to <50	≥20 to <25	50-40	Satisfactory (D)	5
<40	<20	<40	Fail (F)	0
--	--	--	Absent	0

The following procedure is to be adopted to compute the Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA):

Computation of SGPA

The **SGPA** is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e

$$\text{SGPA (S}_i\text{)} = \sum (\text{C}_i \times \text{G}_i) / \sum \text{C}_i$$

Where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

Computation of CGPA

The **CGPA** is also calculated in the same manner taking into account all the courses undergone by a student over all the semester of a programme, i.e.

$$\text{CGPA} = \sum (\text{C}_i \times \text{S}_i) / \sum \text{C}_i$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester. The SGPA and CGPA shall be rounded off to TWO decimal points and reported in the transcripts.

7. Award of Class

After a student has satisfied the requirements prescribed for the completion of the program and is eligible for the award of B. Tech. Degree, he/she shall be placed in one of the following four classes:

Class Awarded	CGPA to be secured	From the CGPA secured from 160 Credits.
First Class with Distinction	≥ 7.75 without supple history	
First Class	≥ 6.75 with supple history	
Second Class	≥ 5.75 to < 6.75	
Pass Class	≥ 4.75 to < 5.75	

8. Minimum Instruction Days: The minimum instruction days for each semester shall be 90 working days.

10. There shall be no branch transfers after the completion of the admission process.

11. There shall be no transfer from one college/stream to another within the Constituent Colleges and Units of Jawaharlal Nehru Technological University Kakinada.

12. WITHHOLDING OF RESULTS

If the student has not paid the dues, if any, to the university or if any case of indiscipline is pending against him, the result of the student will be withheld. His degree will be withheld in such cases.

13. TRANSITORY REGULATIONS

1. Discontinued or detained candidates are eligible for readmission as and when next offered.
2. The readmitted students will be governed by the regulations under which the candidate has been admitted.

14. General

1. Wherever the words “he”, “him”, “his”, occur in the regulations, they include “she”, “her”, “hers”.
2. The academic regulation should be read as a whole for the purpose of any interpretation.
3. In case of any doubt or ambiguity in the interpretation of the above rules, the decision of the Vice-Chancellor is final.
4. The University may change or amend the academic regulations or syllabi at any time and the changes or amendments made shall be applicable to all the students with effect from the dates notified by the University.

ACADEMIC REGULATIONS (R19) FOR B. TECH. (LATERAL ENTRY SCHEME)

Applicable for the students admitted into II year B. Tech. from the Academic Year **2020-21** onwards

1. Award of B. Tech. Degree

A student will be declared eligible for the award of B. Tech. Degree if he fulfils the following academic regulations:

- 1.1 A student shall be declared eligible for the award of the B. Tech Degree, if he pursues a course of study in not less than three academic years and not more than six academic years.
- 1.2 The candidate shall register for **120 CREDITS** credits and secure all the credits.

2. The attendance regulations of B. Tech. (Regular) shall be applicable to B.Tech. (Lateral Entry Scheme).

3. Promotion Rule

A student shall be promoted from second year to third year if he fulfills the minimum attendance requirement.

A student shall be promoted from III year to IV year if he fulfils the academic requirements of 50% of the credits up to III year I semester from all the examinations.

4. Award of Class

After a student has satisfied the requirement prescribed for the completion of the program and is eligible for the award of B. Tech. Degree, he shall be placed in one of the following four classes:

Class Awarded	CGPA to be secured	From the CGPA secured from 120 Credits from II Year to IV Year
First Class with Distinction	≥ 7.75 with no failures	
First Class	≥ 6.75 to <7.75	
Second Class	≥ 5.75 to < 6.75	
Pass Class	≥ 4.75 to < 5.75	

The marks obtained in the internal evaluation and the end semester examination shall be shown separately in the marks memorandum.

5. All the other regulations as applicable to **B. Tech. 4-year degree course (Regular)** will hold good for **B. Tech. (Lateral Entry Scheme)**.

MALPRACTICES RULES**DISCIPLINARY ACTION FOR / IMPROPER CONDUCT IN EXAMINATIONS**

	Nature of Malpractices/Improper conduct	Punishment
	<i>If the candidate:</i>	
1. (a)	Possesses or keeps accessible in examination hall, any paper, note book, programmable calculators, Cell phones, pager, palm computers or any other form of material concerned with or related to the subject of the examination (theory or practical) in which he is appearing but has not made use of (material shall include any marks on the body of the candidate which can be used as an aid in the subject of the examination)	Expulsion from the examination hall and cancellation of the performance in that subject only.
(b)	Gives assistance or guidance or receives it from any other candidate orally or by any other body language methods or communicates through cell phones with any candidate or persons in or outside the exam hall in respect of any matter.	Expulsion from the examination hall and cancellation of the performance in that subject only of all the candidates involved. In case of an outsider, he will be handed over to the police and a case is registered against him.
2.	Has copied in the examination hall from any paper, book, programmable calculators, palm computers or any other form of material relevant to the subject of the examination (theory or practical) in which the candidate is appearing.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted to appear for the remaining examinations of the subjects of that Semester/year.
3.	Impersonates any other candidate in connection with the examination.	The candidate who has impersonated shall be expelled from examination hall. The candidate is also debarred and forfeits the seat. The performance of the original candidate who has been impersonated, shall be cancelled in all the subjects of the examination (including practicals and project work) already appeared and shall not be allowed to appear for examinations of the remaining subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all External examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat. If the imposter is an outsider, he will be handed over to the police and a case is registered against him.
4.	Smuggles in the Answer book or additional sheet or takes out or arranges to send out the question paper during the examination or answer book or additional sheet, during or after the examination.	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all External examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat.
5.	Uses objectionable, abusive or offensive language in the answer paper or in letters to the examiners or writes to the examiner requesting him to award pass marks.	Cancellation of the performance in that subject.
6.	Refuses to obey the orders of the Chief Superintendent/Assistant – Superintendent / any officer on duty or misbehaves or creates disturbance of any kind in and around the examination hall or organizes a walk out or instigates others to walk out, or threatens the officer-in charge or any person on duty in or outside the examination hall of any injury to his person or to any of his relations whether by words, either spoken or written or by signs or by visible representation, assaults the officer-in-charge, or any person on duty in or outside the examination hall or any of his relations, or indulges in any other act of misconduct or mischief which result in damage to or destruction of property in the examination hall or any part of the College campus or engages in any other act which in the opinion of the officer on duty amounts to use of unfair means or misconduct or has the tendency to disrupt the orderly conduct of the examination.	In case of students of the college, they shall be expelled from examination halls and cancellation of their performance in that subject and all other subjects the candidate(s) has (have) already appeared and shall not be permitted to appear for the remaining examinations of the subjects of that semester/year. The candidates also are debarred and forfeit their seats. In case of outsiders, they will be handed over to the police and a police case is registered against them.

7.	Leaves the exam hall taking away answer script or intentionally tears of the script or any part thereof inside or outside the examination hall.	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all External examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat.
8.	Possess any lethal weapon or firearm in the examination hall.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred and forfeits the seat.
9.	If student of the college, who is not a candidate for the particular examination or any person not connected with the college indulges in any malpractice or improper conduct mentioned in clause 6 to 8.	Student of the colleges expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred and forfeits the seat. Person(s) who do not belong to the College will be handed over to police and, a police case will be registered against them.
10.	Comes in a drunken condition to the examination hall.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year.
11.	Copying detected on the basis of internal evidence, such as, during valuation or during special scrutiny.	Cancellation of the performance in that subject and all other subjects the candidate has appeared including practical examinations and project work of that semester/year examinations.
12.	If any malpractice is detected which is not covered in the above clauses 1 to 11 shall be reported to the University for further action to award suitable punishment.	

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
KAKINADA-533003, Andhra Pradesh (India)
For Constituent Colleges and Affiliated Colleges of JNTUK

Ragging

Prohibition of ragging in educational institutions Act 26 of 1997

Salient Features

- ⇒ Ragging within or outside any educational institution is prohibited.
- ⇒ Ragging means doing an act which causes or is likely to cause Insult or Annoyance of Fear or Apprehension or Threat or Intimidation or outrage of modesty or Injury to a student

	Imprisonment upto		Fine Upto
Teasing, Embarrassing and Humiliation	 6 Months	+	Rs. 1,000/-
Assaulting or Using Criminal force or Criminal intimidation	 1 Year	+	Rs. 2,000/-
Wrongfully restraining or confining or causing hurt	 2 Years	+	Rs. 5,000/-
Causing grievous hurt, kidnapping or Abducts or rape or committing unnatural offence	 5 Years	+	Rs. 10,000/-
Causing death or abetting suicide	 10 Months	+	Rs. 50,000/-

In Case of Emergency CALL TOLL FREE NO. : 1800 - 425 - 1288



LET US MAKE JNTUK A RAGGING FREE UNIVERSITY

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
KAKINADA-533003, Andhra Pradesh (India)
For Constituent Colleges and Affiliated Colleges of JNTUK



Ragging

ABSOLUTELY NO TO RAGGING

1. Ragging is prohibited as per Act 26 of A.P. Legislative Assembly, 1997.
2. Ragging entails heavy fines and/or imprisonment.
3. Ragging invokes suspension and dismissal from the College.
4. Outsiders are prohibited from entering the College and Hostel without permission.
5. Girl students must be in their hostel rooms by 7.00 p.m.
6. All the students must carry their Identity Cards and show them when demanded
7. The Principal and the Wardens may visit the Hostels and inspect the rooms any time.



Jawaharlal Nehru Technological University Kakinada
For Constituent Colleges and Affiliated Colleges of JNTUK

In Case of Emergency CALL TOLL FREE NO. : 1800 - 425 - 1288

LET US MAKE JNTUK A RAGGING FREE UNIVERSITY

ACADEMIC REGULATIONS (R20)
COURSE STRUCTURE & DETAILED SYLLABUS

For

B. Tech FOUR YEAR DEGREE COURSE
(Applicable for the batches admitted from 2020-21)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA – 533003, ANDHRA PRADESH, INDIA

ACADEMIC REGULATIONS (R20) FOR B. TECH. (REGULAR)

Applicable for students of B. Tech. (Regular) from Academic Year 2020-21 onwards

Jawaharlal Nehru Technological University Kakinada (JNTUK) 2020 Regulations (R20 Regulations) applicable to all affiliated colleges are given hereunder. These regulations govern the B. Tech programmes offered by all affiliated colleges with effect from the students admitted to the programmes in academic year 2020-21.

1. Courses of study:

The following courses of study are offered at present as specializations for the B. Tech. Courses in the jurisdiction of all affiliated colleges of JNTUK.

S. No	Branch	Short Name	Code
1	Civil Engineering	CE	01
2	Electrical & Electronics Engineering	EEE	02
3	Mechanical Engineering	ME	03
4	Electronics and Communication Engineering	ECE	04
5	Computer Science Engineering	CSE	05
6	Computer Science & Technology	CST	06
7	Electronics and Instrumentation Engineering	EIE	10
8	Information Technology	IT	12
9	Automobile Engineering	AME	24
10	Mining Engineering	MM	26
11	Petroleum Engineering	PE	27
12	Agriculture Engineering	AGE	35
13	Artificial Intelligence and Machine Learning	AIML	42
14	Artificial Intelligence	AI	43
15	Data Science	DS	44
16	Artificial Intelligence and Data Science	AIDS	45
17	Cyber Security	CS	46
18	Internet of things and Cyber security including Block chain Technology	IOTCSBT	47
19	Computer Science and Business System	CSBS	48
20	Internet of Things	IOT	49
21	Electronics & Communication Technology	ECT	50
22	Food Engineering	FE	51

- 2. Medium of Instruction:** The medium of instruction of the entire B. Tech undergraduate programme in Engineering & Technology (including examinations and project reports) will be in **English** only.
- 3. Admissions:** Admission to the B. Tech Programme shall be made subject to the eligibility, qualifications and specialization prescribed by the A.P. State Government/University from time to time. Admissions shall be made either on the basis of the merit rank obtained by the student in the common entrance examination conducted by the A.P. Government/University or on the basis of any other order of merit approved by the A.P. Government/University, subject to reservations as prescribed by the Government/University from time to time.

4. Programme Pattern:

- a) Total duration of the of B. Tech (Regular) Programme is four academic years
- b) Each Academic year of study is divided in to **two semesters**.
- c) Minimum number of instruction days in each semester is 90.
- d) Grade points, based on percentage of marks awarded for each course will form the basis for calculation of SGPA (Semester Grade Point Average) and CGPA (Cumulative Grade Point Average).
- e) The total credits for the Programme are 160.
- f) A three-week induction program is mandatory for all first year UG students and shall be conducted as per AICTE/UGC/APSICHE guidelines.
- g) Student is introduced to “Choice Based Credit System (CBCS)”.
- h) A pool of interdisciplinary and job-oriented mandatory skill courses which are relevant to the industry are integrated into the curriculum of concerned branch of engineering (total five skill courses: two basic level skill courses, one on soft skills and other two on advanced level skill courses)
- i) A student has to register for all courses in a semester.
- j) All the registered credits will be considered for the calculation of final CGPA.
- k) Each semester has - ‘Continuous Internal Evaluation (CIE)’ and ‘Semester End Examination (SEE)’. Choice Based Credit System (CBCS) and Credit Based Semester System (CBSS) as indicated by UGC and course structure as suggested by AICTE are followed.
- l) A 10 months industry/field mandatory internship, both industry and social, during the summer vacation and also in the final semester to acquire the skills required for job and make engineering graduates to connect with the needs of the industry and society at large.
- m) All students shall be mandatorily registered for NCC/NSS activities.
- n) Each college shall assign a faculty advisor/mentor after admission to each student or group of students from same department to provide guidance in courses registration/career growth/placements/opportunities for higher studies/GATE/other competitive exams etc.

5. **Subject/Course Classification:** All subjects/courses offered for the undergraduate programme in E & T (B. Tech degree programmes) are broadly classified as follows.

S.No	Category	Code	APSICHE breakup of Credits	AICTE Credits of breakup
1	Humanities and social science including Management courses	HSMC	10.5	12
2	Basic Science courses	BSC	21	25
3	Engineering courses science	ESC	24	24
4	Professional core Courses	PCC	51	48
5	Open Elective Courses	OEC	12	18
6	Professional Courses Elective	PEC	15	18
7	Internship, seminar, project work	PROJ	16.5	15
8	Skill Oriented Courses	SC	10	-
9	Laboratory Courses	LC	-	-
10	Mandatory courses	MC	Non-credit	Non-credit
Total Credits			160	160

6. Registration for Courses:

- i) The college shall invite registration forms from the students at the beginning of the semester for the registration for courses each semester. The registration process shall be closed within one week. If any student wishes to withdraw the registration, he/she shall submit a letter to the principal through the class teacher/instructor and HOD. The principal shall communicate the registration and withdraw details courses of each student in a consolidated form to the college examination section and University without fail.
- ii) There are four open electives in each branch. All Open Electives are offered to students of all branches in general. A student shall choose an open elective, by consulting the HOD/advisor, from the list in such a manner that he/she has not studied the same course in any form during the Programme.
- iii) A student shall be permitted to pursue up to a maximum of two elective courses under MOOCs during the programme. Students are advised to register for only for minimum 12 weeks in duration MOOCs courses. Student has to pursue and acquire a certificate for a MOOC course only from the SWAY/NPTE through online with the approval of Head of the Department in order to earn the 3 credits. The Head of the department shall notify the list of such courses at the beginning of the semester. The details of the MOOCs courses registered by the students shall be submitted to the University examination center as well as college examination center. The Head of the Department shall appoint a mentor for each of the MOOC subjects registered by the students to monitor the student's assignment submissions given by SWAYAM/NPTEL. The student needs to submit all the assignments given and needs to take final exam at the proctor center. The student needs to earn a certificate by passing the exam. The student will be awarded the credits given in curriculum only by submission of the certificate. In case if student does not pass subjects registered through SWAYAM/NPTEL, the same or alternative equivalent subject may be registered again through SWAYAM/NPTEL in the next semester with the recommendation of HOD and shall be passed.
- iv) Two summer internships each with a minimum of six weeks duration shall be mandatorily done/completed respectively at the end of second and third years (during summer vacations). The internship can be done by the students at local industries, Govt. Organizations, construction agencies, Industries, Hydel and thermal power projects and also in software MNCs. After completing the summer internship, the students shall register in the immediate respective odd semester and it will be evaluated at the end of the semester as per norms of the university. The student has to produce the summer internship satisfactory report and certificate taken from the organization to be considered for evaluation. The College shall facilitate and monitor the student internship programs. Completion of internships is mandatory, if any student fails to complete internship, he/she will not be eligible for the award of degree. In such cases, the student shall repeat and complete the internship.
- v) In the final semester, the student should mandatorily register and undergo internship and in parallel he/she should work on a project with well-defined objectives. At the end of the semester the candidate shall submit an internship completion certificate and a project report. A student shall also be permitted to submit project report on the work carried out during the internship. The project report shall be evaluated with an external examiner.
- vi) Curricular Framework for Skill oriented courses
 - a) There are five (05) skill-oriented courses shall be offered during III to VII semesters and students must register and pass the courses successfully.
 - b) For skill oriented/skill advanced course, one theory and 2 practical hours (1-0-2) or two theory hours (2-0-0) may be allotted as per the decision of concerned BOS.
 - c) Out of the five skill courses; (i) two shall be skill-oriented courses from the same domain and shall be completed in second year (ii) Of the remaining 3 skill courses, one shall be necessarily be a soft skill course and the remaining 2 shall be skill-advanced courses either from the same domain or job-oriented skill courses, which can be of inter disciplinary nature.
 - d) Students may register the interdisciplinary job-oriented skill courses based on the prerequisites and eligibility in consultation with HOD of the college.

- e) The student shall be given an option to choose either the skill courses being offered by the college or to choose a certificate course being offered by industries/Professional bodies/APSSDC or any other accredited bodies. However, the department has to assign mentors in the college to monitor the performance of the students.
- f) If a student chooses to take a Certificate Course offered by industries/Professional bodies/APSSDC or any other accredited bodies, in lieu of the skill advanced course offered by the Department, then the department shall mark overall attendance of the student for the remaining courses in that semester excluding the skill course in all the calculations of mandatory attendance requirements upon producing a valid certificate. However, the student is deemed to have fulfilled the attendance requirement of the course, if the external agency issues a certificate with satisfactory condition. If the certificate issued by external agency is marked with unsatisfactory condition, then the student shall repeat the course either in the college or at external agency. The credits will be awarded to the student upon producing the successful Course Completion Certificate from the agency/professional bodies and after passing in the viva-voce examination conducted at college as per university norms at the end of the semester.
7. (a) **Award of B. Tech. Degree:** A student will be declared eligible for the award of B. Tech. Degree if he fulfills the following academic regulations:
- A student shall be declared eligible for award of the B. Tech Degree, if he pursues a course of study in not less than four and not more than eight academic years.
 - After eight academic years from the year of their admission, he/she shall **forfeit** their seat in B. Tech course and their admission stands cancelled.
 - The student shall register for 160 credits and must secure all the 160 credits.
 - All students shall register for NCC/NSS activities and will be required to participate in an activity specified by NSS officer during second and third semesters. Grade shall be awarded as Satisfactory or Unsatisfactory in the mark sheet on the basis of participation, attendance, performance and behavior. If a student gets an unsatisfactory Grade, he/she shall repeat the above activity in the subsequent years, in order to complete the degree requirements.
 - Courses like Environmental Sciences, Universal Human Values, Ethics, Indian Constitution, Essence of Indian Traditional Knowledge etc., shall be included in the curriculum as non-credit mandatory courses. Environmental Sciences is to be offered compulsorily as mandatory course for all branches. A student has to secure 40% of the marks allotted in the internal evaluation for passing the course. No marks or letter grade shall be allotted for all mandatory non-credit courses.
 - Credit Definition:

1 Hour Lecture (L) per week	1 Credit
1 Hour Tutorial (T) per week	1 Credit
1 Hour Practical (P) per week	0.5 Credit
2 Hours Practical (Lab) per week	1 Credit

- (b) **Award of B. Tech. (Honor)/B. Tech. (Minor):** B. Tech. with Honors or a B. Tech. with a Minor will be awarded if the student earns 20 additional credits are acquired as per the regulations/guidelines. The regulations/guidelines are separately provided. Registering for Honors/Minor is optional.

8. Attendance Requirements

- A student is eligible to write the University examinations if he acquires a minimum of 40% in each subject and 75% of attendance in aggregate of all the subjects.
- Condonation of shortage of attendance in aggregate up to 10% (65% and above and below 75%) may be granted by the College Academic Committee. However, this condonation concession is applicable only to any two semesters during the entire programme.
- Shortage of Attendance below 65% in aggregate shall not be condoned.
- A student who is short of attendance in a semester may seek re-admission into that semester when offered within 4 weeks from the date of commencement of class work.
- Students whose shortage of attendance is not condoned in any semester are not eligible to write their end semester examination of that class.

- f) A stipulated fee of Rs. 500/- in the concerned semester shall be payable towards condonation of shortage of attendance. Students availing condonation on medical ground shall produce a medical certificate issued by the competitive authority.
- g) A student will be promoted to the next semester if he satisfies the (i) attendance requirement of the present semester and (ii) minimum required credits.
- h) If any candidate fulfills the attendance requirement in the present semester, he shall not be eligible for readmission into the same class.
- i) For induction programme attendance shall be maintained as per AICTE norms.
- j) For non-credit mandatory courses the students shall maintain the attendance similar to credit courses

9. Evaluation-Distribution and Weightage of marks

- (i) Paper setting and evaluation of the answer scripts shall be done as per the procedures laid down by the University Examination section from time to time.
- (ii) For non-credit mandatory courses, like Environmental Sciences, Universal Human Values, Ethics, Indian Constitution, Essence of Indian Traditional Knowledge, the student has to secure 40% of the marks allotted in the internal evaluation for passing the course. No marks or letter grade shall be allotted for all mandatory non-credit courses.
- (iii) A student is deemed to have satisfied the minimum academic requirements if he has earned the credits allotted to each theory/practical design/drawing subject/ project etc by securing not less than 35% of marks in the end semester exam and minimum 40% of marks in the sum total of the internal marks and end semester examination marks together.
- (iv) Distribution and Weightage of marks:

The assessment of the student's performance in each course will be based on Continuous Internal Evaluation (CIE) and Semester-End Examination (SEE). The performance of a student in each semester shall be evaluated subject-wise with a maximum of 100 marks for theory subject and 50 marks for practical subject. For theory subjects the distribution shall be 30 marks for Internal Evaluation and 70 marks for the End Examinations.

S. No	Components	Internal	External	Total
1	Theory	30	70	100
2	Engineering Graphics/Design/Drawing	30	70	100
3	Practical	15	35	50
4	Mini Project/Internship/Industrial Training/ Skill Development programmes/Research Project	-	50	50
5	Project Work	60	140	200

(v) Continuous Internal Theory Evaluation:

- (a) For theory subjects, during a semester, there shall be two mid-term examinations. Each mid-term examination consists of (i) one online objective examination (ii) one descriptive examination and (iii) one assignment. The online examination (objective) shall be 10 marks and descriptive examination shall be for 15 marks with a total duration of 1 hour 50 minutes (20 minutes for objective and 90 minutes for descriptive paper).
- (b) The first online examination (objective) is set with 20 multiple choice questions for 10 marks (20 questions x ½ marks) from first two and half units (50% of the syllabus) and it is conducted by **University Examination Section**. The descriptive examination is set with 3 full questions for 5 marks each from first two and half units (50% of the syllabus), the student has to answer all questions. In the similar lines, the second online and descriptive examinations shall be conducted on the rest of the syllabus.
- (c) The assignment is given by the concerned class teacher for five marks from first two and half units (50% of the syllabus). The second assignment shall be given from rest of the syllabus. The first assignment should be submitted before the conduct of the first mid-term examination, and the second assignment should be submitted before the conduct of the second mid-term examination.
- (d) The total marks secured by the student in each mid-term examination are evaluated for 30 marks. The first mid marks (Mid-1) consisting of marks of online objective examination, descriptive

- examination and assignment shall be submitted to the University examination section within one week after completion of first mid examination.
- (e) The mid marks submitted to the University examination section shall be displayed in the concerned college notice boards for the benefit of the students.
 - (f) If any discrepancy found in the submitted Mid-1 marks, it shall be brought to the notice of university examination section within one week from the submission.
 - (g) Second mid marks (Mid-2) consisting of marks of online objective examination, descriptive examination and assignment shall also be submitted to University examination section within one week after completion of second mid examination and it shall be displayed in the notice boards. If any discrepancy found in the submitted mid-2 marks, it shall be brought to the notice of university examination section within one week from the submission.
 - (h) Internal marks can be calculated with 80% weightage for better of the two mids and 20% Weightage for another mid exam.

Example:

Mid-1 marks = Marks secured in (online examination-1+descriptive examination-1
+one assignment-1)

Mid-2 marks = Marks secured in (online examination-2+descriptive examination-2
+one assignment-2)

Final internal Marks = (Best of (Mid-1/Mid-2) marks x 0.8
+ Least of (Mid-1/Mid-2) marks x 0.2)

- (i) With the above criteria, university examination section will send mid marks of all subjects in consolidated form to all the concerned colleges and same shall be displayed in the concerned college notice boards. If any discrepancy found, it shall be brought to the notice of university examination section through proper channel within one week with all proofs. Discrepancies brought after the given deadline will not be entertained under any circumstances.
- (vi) **Semester End Theory Examinations Evaluation:**
- (a) The semester end examinations will be conducted university examination section for 70 marks consists of five questions carrying 14 marks each. Each of these questions is from one unit and may contain sub-questions. For each question there will be an “either” “or” choice, which means that there will be two questions from each unit and the student should answer either of the two questions.
 - (b) For practical subjects there shall be continuous evaluation during the semester for 15 internal marks and 35 end examination marks. The internal 15 marks shall be awarded as follows: day to day work - 5 marks, Record-5 marks and the remaining 5 marks to be awarded by conducting an internal laboratory test. The end examination shall be conducted by the teacher concerned and external examiner appointed by controller of examinations, JNTUK.
Note: Laboratory marks and the internal marks awarded by the College are not final. The marks are subject to scrutiny and scaling by the University wherever felt desirable. The internal and laboratory marks awarded by the College will be referred to a Committee. The Committee shall arrive at a scaling factor and the marks will be scaled as per the scaling factor. The recommendations of the Committee are final and binding. All the laboratory records and internal test papers shall be preserved in respective departments as per University norms and shall be produced to the Committees of University as and when they ask for.
 - (c) For the subject having design and / or drawing (such as Engineering Graphics, Engineering Drawing, Machine Drawing) and estimation, the distribution shall be 30 marks for internal evaluation (15 marks for continuous Assessment (day-to-day work) and 15 marks for internal tests) and 70 marks for end examination. There shall be two internal tests in a Semester for 15 marks each and final marks can be calculated with 80% weightage for better of the two tests and 20% weightage for other test and these are to be added to the marks obtained in day-to-day work.
 - (d) Evaluation of the summer internships: It shall be completed in collaboration with local industries, Govt. Organizations, construction agencies, Industries, Hydel and thermal power projects and also in software MNCs in the area of concerned specialization of the UG

- programme. Students shall pursue this internship during summer vacation just before its offering as per course structure. The minimum duration of this course shall be at least 6 weeks. The student shall register for the internship as per course structure after commencement of academic year. A supervisor/mentor/advisor has to be allotted to guide the students for taking up the summer internship. The supervisor shall monitor the attendance of the students while taking up the internship. Attendance requirements are as per the norms of the University. After successful completion, students shall submit a summer internship technical report to the concerned department and appear for an oral presentation before the departmental committee consists of an external examiner appointed by the University; Head of the Department, supervisor of the internship and a senior faculty member of the department. A certificate from industry/skill development center shall be included in the report. The report and the oral presentation shall carry 40% and 60% weightages respectively. It shall be evaluated for 50 external marks at the end of the semester. There shall be no internal marks for Summer Internship. A student shall secure minimum 40% of marks for successful completion. In case, if a student fails, he/she shall reappear as and when semester supplementary examinations are conducted by the University.
- (e) The job-oriented skill courses may be registered at the college or at any accredited external agency. A student shall submit a record/report on the on the list skills learned. If the student completes job-oriented skill course at external agency, a certificate from the agency shall be included in the report. The course will be evaluated at the end of the semester for 50 marks (record: 15 marks and viva-voce: 35 marks) along with laboratory end examinations in the presence of external (appointed by the university) and internal examiner (course instructor or mentor). There are no internal marks for the job-oriented skill courses.
- (f) **Mandatory Course (M.C):** Environmental Sciences, Universal Human Values, Ethics, Indian Constitution, Essence of Indian Traditional Knowledge etc non-credit (zero credits) mandatory courses. Environmental Sciences shall be offered compulsorily as mandatory course for all branches. A minimum of 75% attendance is mandatory in these subjects. There shall be an external examination for 70 marks and it shall be conducted by the college internally. Two internal examinations shall be conducted for 30 marks and a student has to secure at least 40% of the marks for passing the course. There is no online internal exam for mandatory courses. No marks or letter grade shall be printed in the transcripts for all mandatory non-credit courses, but only Completed (Y)/Not-completed (N) will be specified.
- (g) **Procedure for Conduct and Evaluation of MOOC:** There shall be a Discipline Centric Elective Course through Massive Open Online Course (MOOC) as Program Elective course. The student shall register for the course (Minimum of 12 weeks) offered by SWAYAM/NPTEL through online with the approval of Head of the Department. The Head of the Department shall appoint one mentor for each of the MOOC subjects offered. The student needs to register the course in the SWAYAM/NPTEL portal. During the course, the mentor monitors the student's assignment submissions given by SWAYAM/NPTEL. The student needs to submit all the assignments given and needs to take final exam at the proctor center. The student needs to earn a certificate by passing the exam. The student will be awarded the credits given in curriculum only by submission of the certificate. In case if student does not pass subjects registered through SWAYAM/NPTEL, the same or alternative equivalent subject may be registered again through SWAYAM/NPTEL in the next semester with the recommendation of HOD and shall be passed.
- (h) *Major Project* (Project - Project work, seminar and internship in industry):
In the final semester, the student should mandatorily register and undergo internship and in parallel he/she should work on a project with well-defined objectives. At the end of the semester the candidate shall submit an internship completion certificate and a project report. A student shall also be permitted to submit project report on the work carried out during the internship. The project report shall be evaluated with an external examiner.
Evaluation: The total marks for project work 200 marks and distribution shall be 60 marks for internal and 140 marks for external evaluation. The supervisor assesses the student for 30 marks (Report: 15 marks, Seminar: 15 marks). At the end of the semester, all projects shall be showcased at the department for the benefit of all students and staff and the same is to be

evaluated by the departmental Project Review Committee consisting of supervisor, a senior faculty and HOD for 30 marks. The external evaluation of Project Work is a Viva-Voce Examination conducted in the presence of internal examiner and external examiner appointed by the University and is evaluated for 140 marks.

10. Recounting of Marks in the End Semester Examination: A student can request for recounting of his/her answer book on payment of a prescribed fee as per university norms.
11. Re-evaluation or Revaluation by Challenge of the End Semester Examination: A student can request for Revaluation or Revaluation by Challenge of his/her answer book on payment of a prescribed fee as per university norms.
12. Supplementary Examinations: A student who has failed to secure the required credits can appear for a supplementary examination, as per the schedule announced by the University.
13. Malpractices in Examinations: Disciplinary action shall be taken in case of malpractices during Mid/End examinations as per the rules framed by the University.

14. Promotion Rules

The following academic requirements have to be satisfied in addition to the attendance requirements mentioned in item no.8 for promotion to higher classes

- a) A student shall be promoted from first year to second year if he fulfills the minimum attendance requirement as per University norm.
- b) A student will be promoted from II to III year if he fulfills the academic requirement of 40% of credits up to either II year I-Semester or II year II-Semester from all the examinations, whether or not the candidate takes the examinations and secures prescribed minimum attendance in II year II semester.
- a) A student shall be promoted from III year to IV year if he fulfills the academic requirements of 40% of the credits up to either III year I semester or III year II semester from all the examinations, whether or not the candidate takes the examinations and secures prescribed minimum attendance in III year II semester.

15. Course Pattern

- a) The entire course of study is for four academic years; all years are on semester pattern.
- b) A student eligible to appear for the end semester examination in a subject, but absent from it or has failed in the end semester examination, may write the exam in that subject when conducted next.
- c) When a student is detained for lack of credits/shortage of attendance, he may be re-admitted into the same semester/year in which he has been detained. However, the academic regulations under which he was first admitted shall continue to be applicable to him.

16. Earning of Credit:

A student shall be considered to have completed a course successfully and earned the credits if he/she secures an acceptable letter grade in the range A+ to E as given below. Letter grade 'F' in any course implies failure of the student in that course and no credits earned. Absent is also treated as no credits earned. For project same % percentages will be followed for grading.

Marks Range Theory (Max – 100)	Marks Range Lab (Max – 50)	Level	Letter Grade	Grade Point
≥ 90	≥ 45	Outstanding	A+	10
≥80 to <89	≥40 to <44	Excellent	A	9
≥70 to <79	≥35 to <39	Very Good	B	8
≥60 to <69	≥30 to <34	Good	C	7
≥50 to <59	≥25 to <29	Fair	D	6
≥40 to <49	≥20 to <24	Satisfactory	E	5
<40	<20	Fail	F	0
-		Absent	AB	0

17. Computation of SGPA and CGPA

The UGC recommends the following procedure to compute the Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA):

- (i) **SGPA**(S_k) of k^{th} semester (1 to 8) is ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the total number of credits of all the courses undergone/registered by a student, i.e.,

$$SGPA(S_k) = \frac{\sum_{i=1}^n (C_i \times G_i)}{\sum_{i=1}^n C_i}$$

Where C_i is the number of credits of the i^{th} course/subject in a semester and G_i is the grade point scored by the student in the i^{th} course/subject and n is the number of courses/subjects registered in that semester.

- (ii) **CGPA**: The CGPA is calculated in the same manner taking into account all the 'm' courses/subjects registered by student over all the semesters of a Programme i.e., in all eight semesters

$$CGPA = \frac{\sum_{i=1}^m (C_i \times S_i)}{\sum_{i=1}^m C_i}$$

Where S_i is SGPA of the i^{th} semester and C_i is total number of credits in that semester.

- (iii) SGPA and CGPA shall be rounded off to 2 decimal points and reported in transcripts.
 (iv) While computing the SGPA/CGPA, the subjects in which the student is awarded Zero grade points will also be included.
 (v) **Grade Point**: It is a numerical weight allotted to each letter grade on a 10-point scale.
 (vi) **Letter Grade**: It is an index of the performance of students in a said course. Grades are denoted by letters A+, A, B, C, D, E, F and AB.
 (vii) As per AICTE regulations, conversion of CGPA into equivalent percentage as follows:
 Equivalent Percentage = (CGPA – 0.75) x 10
 (viii) Illustration of Computation of SGPA and CGPA

Illustration for SGPA: Let us assume there are 6 subjects in a semester. The grades obtained as follows:

Course	Credit	Grade Obtained	Grade point	$S_i = \text{Credit Point (Credit x Grade)}$
Subject 1	3	B	8	3 X 8 = 24
Subject 2	4	C	7	4 X 7 = 28
Subject 3	3	D	6	3 X 6 = 18
Subject 4	3	A+	10	3 X 10 = 30
Subject 5	3	E	5	3 X 5 = 15
Subject 6	4	D	6	4 X 6 = 24
	20			139

Thus, **SGPA = 139/20 = 6.95 = 6.9 (approx.)**

Illustration for CGPA:

Semester 1	Semester 2	Semester 3	Semester 4
Credits: 20 SGPA: 6.9	Credits: 22 SGPA: 7.8	Credits: 25 SGPA: 5.6	Credits: 26 SGPA: 6.0
Semester 5	Semester 6	Semester 7	Semester 8

Credits: 26 SGPA: 6.3	Credits: 25 SGPA: 8.0	Credits: 21 SGPA: 6.4	Credits: 23 SGPA: 7.5
--------------------------	--------------------------	--------------------------	--------------------------

Thus,

$$CGPA = \frac{20 \times 6.9 + 22 \times 7.8 + 25 \times 5.6 + 26 \times 6.0 + 26 \times 6.3 + 25 \times 8.0 + 21 \times 6.4 + 23 \times 7.5}{188} = \frac{1276.3}{188} = 6.78$$

18. Award of Class

After a student has satisfied the requirements prescribed for the completion of the program and is eligible for the award of B. Tech. Degree, he shall be placed in one of the following four classes:

Class Awarded	CGPA to be secured	Remarks
First Class with Distinction	≥ 7.75 (Without any supplementary appearance)	From the CGPA secured from 160 Credits
First Class	≥ 6.75	
Second Class	≥ 5.75 to < 6.75	
Pass Class	≥ 5.00 to < 5.75	

19. Minimum Instruction Days

The minimum instruction days for each semester shall be 90 working days. There shall be no branch transfers after the completion of the admission process. There shall be no transfer from one college/stream to another within the Constituent Colleges and Units of Jawaharlal Nehru Technological University Kakinada.

20. Withholding of Results

If the student is involved in indiscipline/malpractices/court cases, the result of the student will be withheld.

21. Transitory Regulations

- Discontinued or detained candidates are eligible for re-admission as and when next offered.
- The re-admitted candidate will be governed by the rules & regulations under which the candidate has been admitted.
- In case of transferred students from other Universities, credits shall be transferred to JNTUK as per the academic regulations and course structure of JNTUK.
 - The students seeking transfer to colleges affiliated to JNTUK from various other Universities / Institutions have to obtain the credits of any equivalent subjects as prescribed by JNTUK. In addition, the transferred candidates have to pass the failed subjects at the earlier Institute with already obtained internal/sessional marks to be conducted by JNTUK.

22. Gap - Year

Gap Year concept of Student Entrepreneur in Residence shall be introduced and outstanding students who wish to pursue entrepreneurship are allowed to take a break of one year at any time after I/II/III year to pursue entrepreneurship full time. This period shall be counted for the maximum time for graduation. An evaluation committee at university level shall be constituted to evaluate the proposal submitted by the student and the committee shall decide on permitting the student for availing the Gap Year.

23. General

- Wherever the words "he", "him", "his", occur in the regulations, they include "she", "her", "hers".
- The academic regulation should be read as a whole for the purpose of any interpretation.
- In case of any doubt or ambiguity in the interpretation of the above rules, the decision of the Vice-Chancellor is final.
- The University may change or amend the academic regulations or syllabi at any time and the changes or amendments made shall be applicable to all the students with effect from the dates notified by the University.

ACADEMIC REGULATIONS (R20) FOR B. TECH
(LATERAL ENTRY SCHEME)

Applicable for students admitted into II B. Tech. from the Academic Year 2020-21 onwards

1 **Award of B. Tech. Degree**

A student will be declared eligible for the award of B. Tech. Degree if he fulfills the following academic regulations:

- a) A student shall be declared eligible for the award of the B. Tech Degree, if he pursues a course of study in not less than three academic years and not more than six academic years. After six academic years from the year of their admission, he/she shall **forfeit** their seat in B. Tech course and their admission stands cancelled.
- b) The candidate shall register for 121 credits and secure all the 121 credits.

2. The attendance regulations of B. Tech. (Regular) shall be applicable to B.Tech (lateral entry).

3. **Promotion Rule**

A student shall be promoted from second year to third year if he fulfills the minimum attendance requirement.

A student shall be promoted from III year to IV year if he fulfills the academic requirements of 40% of the credits up to either III year I semester or III year II semester from all the examinations, whether or not the candidate takes the examinations and secures prescribed minimum attendance in III year II semester.

4. **Award of Class**

After a student has satisfied the requirement prescribed for the completion of the program and is eligible for the award of B. Tech. Degree, he shall be placed in one of the following four classes:

Class Awarded	CGPA to be secured	Remarks
First Class with Distinction	≥ 7.75 (Without any supplementary appearance)	From the CGPA secured from 121 Credits from II Year to IV Year
First Class	≥ 6.75	
Second Class	≥ 5.75 to < 6.75	
Pass Class	≥ 5.00 to < 5.75	

The Grades secured, Grade points and Credits obtained will be shown separately in the memorandum of marks.

5. All the other regulations as applicable to **B. Tech. 4-year degree course (Regular)** will hold good for **B. Tech. (Lateral Entry Scheme)**.

COMMUNITY SERVICE PROJECT

Introduction

1. Community Service Project is an experiential learning strategy that integrates meaningful community service with instruction, participation, learning and community development
2. Community Service Project involves students in community development and service activities and applies the experience to personal and academic development.
3. Community Service Project is meant to link the community with the college for mutual benefit. The community will be benefited with the focused contribution of the college students for the village/ local development. The college finds an opportunity to develop social sensibility and responsibility among students and also emerge as a socially responsible institution.

Objective

Community Service Project should be an integral part of the curriculum, as an alternative to the 2 months of Summer Internships / Apprenticeships / On the Job Training, whenever there is an exigency when students cannot pursue their summer internships. The specific objectives are;

1. To sensitize the students to the living conditions of the people who are around them,
2. To help students to realize the stark realities of the society.
3. To bring about an attitudinal change in the students and help them to develop societal consciousness, sensibility, responsibility and accountability
4. To make students aware of their inner strength and help them to find new /out of box solutions to the social problems.
5. To make students socially responsible citizens who are sensitive to the needs of the disadvantaged sections.
6. To help students to initiate developmental activities in the community in coordination with public and government authorities.
7. To develop a holistic life perspective among the students by making them study culture, traditions, habits, lifestyles, resource utilization, wastages and its management, social problems, public administration system and the roles and responsibilities of different persons across different social systems.

Implementation of Community Service Project

1. Every student should put in a minimum of **180 hours** for the Community Service Project during the summer vacation.
2. Each class/section should be assigned with a mentor.
3. Specific Departments could concentrate on their major areas of concern. For example, Dept. of Computer Science can take up activities related to Computer Literacy to different sections of people like - youth, women, house-wives, etc
4. A log book has to be maintained by each of the student, where the activities undertaken/involved to be recorded.
5. The log book has to be countersigned by the concerned mentor/faculty in charge.
6. Evaluation to be done based on the active participation of the student and grade could be awarded by the mentor/faculty member.
7. The final evaluation to be reflected in the grade memo of the student.
8. The Community Service Project should be different from the regular programmes of NSS/NCC/Green Corps/Red Ribbon Club, etc.
9. Minor project report should be submitted by each student. An internal Viva shall also be conducted by a committee constituted by the principal of the college.
10. Award of marks shall be made as per the guidelines of Internship/apprentice/ on the job training

Procedure

1. A group of students or even a single student could be assigned for a particular habitation or village or municipal ward, as far as possible, in the near vicinity of their place of stay, so as to enable them to commute from their residence and return back by evening or so.
2. The Community Service Project is a twofold one –
 - a) First, the student/s could conduct a survey of the habitation, if necessary, in terms of their own domain or subject area. Or it can even be a general survey, incorporating all the different areas. A common survey format could be designed. This should not be viewed as a duplication of work by the Village or Ward volunteers, rather, it could be another primary source of data.
 - b) Secondly, the student/s could take up a social activity, concerning their domain or subject area. The different areas, could be like –
 - Agriculture
 - Health
 - Marketing and Cooperation
 - Animal Husbandry
 - Horticulture
 - Fisheries
 - Sericulture
 - Revenue and Survey
 - Natural Disaster Management
 - Irrigation
 - Law & Order
 - Excise and Prohibition
 - Mines and Geology
 - Energy
 - Internet
 - Free Electricity
 - Drinking Water

EXPECTED OUTCOMES

BENEFITS OF COMMUNITY SERVICE PROJECT TO STUDENTS

Learning Outcomes

1. Positive impact on students' academic learning
2. Improves students' ability to apply what they have learned in "the real world"
3. Positive impact on academic outcomes such as demonstrated complexity of understanding, problem analysis, problem-solving, critical thinking, and cognitive development
4. Improved ability to understand complexity and ambiguity

Personal Outcomes

1. Greater sense of personal efficacy, personal identity, spiritual growth, and moral development
2. Greater interpersonal development, particularly the ability to work well with others, and build leadership and communication skills

Social Outcomes

1. Reduced stereotypes and greater inter-cultural understanding
2. Improved social responsibility and citizenship skills
3. Greater involvement in community service after graduation

Career Development

1. Connections with professionals and community members for learning and career opportunities

2. Greater academic learning, leadership skills, and personal efficacy can lead to greater opportunity

Relationship with the Institution

1. Stronger relationships with faculty
2. Greater satisfaction with college
3. Improved graduation rates

BENEFITS OF COMMUNITY SERVICE PROJECT TO FACULTY MEMBERS

1. Satisfaction with the quality of student learning
2. New avenues for research and publication via new relationships between faculty and community
3. Providing networking opportunities with engaged faculty in other disciplines or institutions
4. A stronger commitment to one's research

BENEFITS OF COMMUNITY SERVICE PROJECT TO COLLEGES AND UNIVERSITIES

1. Improved institutional commitment
2. Improved student retention
3. Enhanced community relations

BENEFITS OF COMMUNITY SERVICE PROJECT TO COMMUNITY

1. Satisfaction with student participation
2. Valuable human resources needed to achieve community goals
3. New energy, enthusiasm and perspectives applied to community work
4. Enhanced community-university relations.

SUGGESTIVE LIST OF PROGRAMMES UNDER COMMUNITY SERVICE PROJECT

The following the recommended list of projects for Engineering students. The lists are not exhaustive and open for additions, deletions and modifications. Colleges are expected to focus on specific local issues for this kind of projects. The students are expected to carry out these projects with involvement, commitment, responsibility and accountability. The mentors of a group of students should take the responsibility of motivating, facilitating, and guiding the students. They have to interact with local leadership and people and appraise the objectives and benefits of this kind of projects. The project reports shall be placed in the college website for reference. Systematic, Factual, methodical and honest reporting shall be ensured.

For Engineering Students

1. Water facilities and drinking water availability
2. Health and hygiene
3. Stress levels and coping mechanisms
4. Health intervention programmes
5. Horticulture
6. Herbal plants
7. Botanical survey
8. Zoological survey
9. Marine products
10. Aqua culture
11. Inland fisheries
12. Animals and species
13. Nutrition
14. Traditional health care methods
15. Food habits
16. Air pollution
17. Water pollution
18. Plantation
19. Soil protection

20. Renewable energy
21. Plant diseases
22. Yoga awareness and practice
23. Health care awareness programmes and their impact
24. Use of chemicals on fruits and vegetables
25. Organic farming
26. Crop rotation
27. Floury culture
28. Access to safe drinking water
29. Geographical survey
30. Geological survey
31. Sericulture
32. Study of species
33. Food adulteration
34. Incidence of Diabetes and other chronic diseases
35. Human genetics
36. Blood groups and blood levels
37. Internet Usage in Villages
38. Android Phone usage by different people
39. Utilization of free electricity to farmers and related issues
40. Gender ration in schooling level- observation.

Complimenting the community service project, the students may be involved to take up some awareness campaigns on social issues/special groups. The suggested list of programmes are;

Programmes for School Children

1. Reading Skill Programme (Reading Competition)
2. Preparation of Study Materials for the next class.
3. Personality / Leadership Development
4. Career Guidance for X class students
5. Screening Documentary and other educational films
6. Awareness Programme on Good Touch and Bad Touch (Sexual abuse)
7. Awareness Programme on Socially relevant themes.

Programmes for Women Empowerment

1. Government Guidelines and Policy Guidelines
2. Womens' Rights
3. Domestic Violence
4. Prevention and Control of Cancer
5. Promotion of Social Entrepreneurship

General Camps

1. General Medical camps
2. Eye Camps
3. Dental Camps
4. Importance of protected drinking water
5. ODF awareness camp
6. Swatch Bharat
7. AIDS awareness camp
8. Anti Plastic Awareness
9. Programmes on Environment
10. Health and Hygiene
11. Hand wash programmes
12. Commemoration and Celebration of important days

Programmes for Youth Empowerment

1. Leadership
2. Anti-alcoholism and Drug addiction
3. Anti-tobacco
4. Awareness on Competitive Examinations
5. Personality Development

Common Programmes

1. Awareness on RTI
2. Health intervention programmes
3. Yoga
4. Tree plantation
5. Programmes in consonance with the Govt. Departments like –
 - i. Agriculture
 - ii. Health
 - iii. Marketing and Cooperation
 - iv. Animal Husbandry
 - v. Horticulture
 - vi. Fisheries
 - vii. Sericulture
 - viii. Revenue and Survey
 - ix. Natural Disaster Management
 - x. Irrigation
 - xi. Law & Order
 - xii. Excise and Prohibition
 - xiii. Mines and Geology
 - xiv. Energy

Role of Students:

1. Students may not have the expertise to conduct all the programmes on their own. The students then can play a facilitator role.
2. For conducting special camps like Health related, they will be coordinating with the Governmental agencies.
3. As and when required the College faculty themselves act as Resource Persons.
4. Students can work in close association with Non-Governmental Organizations like Lions Club, Rotary Club, etc or with any NGO actively working in that habitation.
5. And also, with the Governmental Departments. If the programme is rolled out, the District Administration could be roped in for the successful deployment of the programme.
6. An in-house training and induction programme could be arranged for the faculty and participating students, to expose them to the methodology of Service Learning.

Timeline for the Community Service Project Activity

Duration: 8 weeks

1. Preliminary Survey (One Week)

- a) A preliminary survey including the socio-economic conditions of the allotted habitation to be conducted.
- b) A survey form based on the type of habitation to be prepared before visiting the habitation with the help of social sciences faculty. (However, a template could be designed for different habitations, rural/urban.
- c) The Governmental agencies, like revenue administration, corporation and municipal authorities and village secretariats could be aligned for the survey.

2. Community Awareness Campaigns (Two Weeks)

Based on the survey and the specific requirements of the habitation, different awareness campaigns and programmes to be conducted, spread over two weeks of time. The list of activities suggested could be taken into consideration.

3. *Community Immersion Programme (Four Weeks)*

Along with the Community Awareness Programmes, the student batch can also work with any one of the below listed governmental agencies and work in tandem with them. This community involvement programme will involve the students in exposing themselves to the experiential learning about the community and its dynamics. Programmes could be in consonance with the Govt. Departments.

4. *Community Exit Report (One Week)*

During the last week of the Community Service Project, a detailed report of the outcome of the 8 weeks works to be drafted and a copy shall be submitted to the local administration. This report will be a basis for the next batch of students visiting that particular habitation. The same report submitted to the teacher-mentor will be evaluated by the mentor and suitable marks are awarded for onward submission to the University.

Throughout the Community Service Project, a daily log-book need to be maintained by the students batch, which should be countersigned by the governmental agency representative and the teacher-mentor, who is required to periodically visit the students and guide them.

MALPRACTICES RULES
DISCIPLINARY ACTION FOR / IMPROPER CONDUCT IN EXAMINATIONS

	Nature of Malpractices/Improper conduct	Punishment
	<i>If the candidate:</i>	
1. (a)	Possesses or keeps accessible in examination hall, any paper, note book, programmable calculators, Cell phones, pager, palm computers or any other form of material concerned with or related to the subject of the examination (theory or practical) in which he is appearing but has not made use of (material shall include any marks on the body of the candidate which can be used as an aid in the subject of the examination)	Expulsion from the examination hall and cancellation of the performance in that subject only.
(b)	Gives assistance or guidance or receives it from any other candidate orally or by any other body language methods or communicates through cell phones with any candidate or persons in or outside the exam hall in respect of any matter.	Expulsion from the examination hall and cancellation of the performance in that subject only of all the candidates involved. In case of an outsider, he will be handed over to the police and a case is registered against him.
2.	Has copied in the examination hall from any paper, book, programmable calculators, palm computers or any other form of material relevant to the subject of the examination (theory or practical) in which the candidate is appearing.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted to appear for the remaining examinations of the subjects of that Semester/year. The Hall Ticket of the candidate is to be cancelled and sent to the University.
3.	Impersonates any other candidate in connection with the examination.	The candidate who has impersonated shall be expelled from examination hall. The candidate is also debarred and forfeits the seat. The performance of the original candidate who has been impersonated, shall be cancelled in all the subjects of the examination (including practicals and project work) already appeared and shall not be allowed to appear for examinations of the remaining subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all University examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat. If the imposter is an outsider, he will be handed over to the police and a case is registered against him.
4.	Smuggles in the Answer book or additional sheet or takes out or arranges to send out the question paper during the examination or answer book or additional sheet, during or after the examination.	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all University examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat.
5.	Uses objectionable, abusive or offensive language in the answer paper or in letters to the examiners or writes to the examiner requesting him to award pass marks.	Cancellation of the performance in that subject.
6.	Refuses to obey the orders of the Chief Superintendent/Assistant – Superintendent / any officer on duty or misbehaves or creates disturbance of any kind in and around the examination hall or organizes a walk out or instigates others to walk out, or threatens the officer-in charge or any person on duty in or outside the examination hall of any injury to his person or to any of his relations whether by words, either spoken or written or by signs or by visible representation, assaults the officer-in-charge, or any person on duty in or outside the examination hall or any of his relations, or indulges in any other act of misconduct or mischief which result in damage to or destruction of property in the examination hall or any part of the College campus or engages in any	In case of students of the college, they shall be expelled from examination halls and cancellation of their performance in that subject and all other subjects the candidate(s) has (have) already appeared and shall not be permitted to appear for the remaining examinations of the subjects of that semester/year. The candidates also are debarred and forfeit their seats. In case of outsiders, they will be handed over to the police and a police case is registered against them.

	other act which in the opinion of the officer on duty amounts to use of unfair means or misconduct or has the tendency to disrupt the orderly conduct of the examination.	
7.	Leaves the exam hall taking away answer script or intentionally tears the script or any part thereof inside or outside the examination hall.	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all University examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat.
8.	Possess any lethal weapon or firearm in the examination hall.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred and forfeits the seat.
9.	If student of the college, who is not a candidate for the particular examination or any person not connected with the college indulges in any malpractice or improper conduct mentioned in clause 6 to 8.	Student of the colleges expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred and forfeits the seat. Person(s) who do not belong to the College will be handed over to police and, a police case will be registered against them.
10.	Comes in a drunken condition to the examination hall.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year.
11.	Copying detected on the basis of internal evidence, such as, during valuation or during special scrutiny.	Cancellation of the performance in that subject and all other subjects the candidate has appeared including practical examinations and project work of that semester/year examinations.
12.	If any malpractice is detected which is not covered in the above clauses 1 to 11 shall be reported to the University for further action and impose suitable punishment.	

Malpractices identified by squad or special invigilators

1. Punishments to the candidates as per the above guidelines.
2. Punishment for institutions: (if the squad reports that the college is also involved in encouraging malpractices)
 - (i) A show because notice shall be issued to the college.
 - (ii) Impose a suitable fine on the college.
 - (iii) Shifting the examination centre from the college to another college for a specific period of not less than one year.

* * * * *








Ragging

Prohibition of ragging in educational institutions Act 26 of 1997

Salient Features

- Ragging within or outside any educational institution is prohibited.
- Ragging means doing an act which causes or is likely to cause Insult or Annoyance of Fear or Apprehension or Threat or Intimidation or outrage of modesty or Injury to a student.

	Imprisonment upto		Fine Upto
Teasing, Embarrassing and Humiliation	 6 Months	+	Rs. 1,000/-
Assaulting or Using Criminal force or Criminal intimidation	 1 Year	+	Rs. 2,000/-
Wrongfully restraining or confining or causing	 2 Years	+	Rs. 5,000/-
Causing grievous hurt, kidnapping or Abducts or rape or committing unnatural offence	 5 Years	+	Rs. 10,000/-
Causing death or abetting suicide	 10 Months	+	Rs. 50,000/-

In Case of Emergency CALL TOLL FREE NO. : 1800 - 425 - 1288

LET US MAKE JNTUK A RAGGING FREE UNIVERSITY



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
KAKINADA - 533 003, Andhra Pradesh, India
For Constituent Colleges and Affiliated Colleges of JNTUK



Ragging

ABSOLUTELY NO TO RAGGING

- 1. Ragging is prohibited as per Act 26 of A.P. Legislative Assembly, 1997.**
- 2. Ragging entails heavy fines and/or imprisonment.**
- 3. Ragging invokes suspension and dismissal from the College.**
- 4. Outsiders are prohibited from entering the College and Hostel without permission.**
- 5. Girl students must be in their hostel rooms by 7.00 p.m.**
- 6. All the students must carry their Identity Cards and show them when demanded**
- 7. The Principal and the Wardens may visit the Hostels and inspect the rooms any time.**



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AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi, & Permanently Affiliated to J.N.T.U.K., Kakinada)

NAAC "B++" Accredited Institute

Cherukupally (Village), Near Tagarapavalasa Bridge, Bhogapuram (Mandal), Vizianagaram -531162.

www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

WORKLOAD for AY: 2021-2022-Semester-I

S.No	Name of The Faculty	Subjects					Department/ Institute level duties	Workload (Hrs)	Signature
		Theory1(6)	Theory 2(6)	Lab1(3)	Lab2(3)	Project(6)/ Seminar(6)			
1	Dr. Akula Chandra Sekhar	MFCS I-I M.TECH		---	---	---	Director-HR	6	
2	Dr. Annepu Balakrishna	WT IV CSE-B		WT LAB IV CSE-B		---	1.Grevience Cell in charge 2.PRC Member	9	
3	Dr. Gandhi Satyanarayana	CNS IV CSE-B				---	H.O.D & CNS Course instructor	6	
4	Dr.Badugu Samata	MFCS II CSE-DS	PPS I-I CSE-C	PPS LAB I-I CSE-C		---	1. PPS Course instructor 2.PRC Member	15	
5	Yejjipurapu Ramesh Kumar	C++ II CSE-A		C++ LAB II CSE-A		---	1. C++ Course instructor 2.Overall II CSE Incharge	9	
6	Nimmala Sakitha Sri	C++ II CSE-B	STM III CSE-B	C++ LAB II CSE-B		---	Class incharge III CSE-B	15	
7	P Satyanarayana	MFCS II CSE-A		MAD LAB II CSE- AIML		---	MFCS course insrstructor	9	
8	Badukonda Madhusudana Rao	CN III CSE-B		CN LAB III CSE-B			1. CN course insrstructor 2.III CSE Overall In charge	9	



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9	Seerapu Kesava Rao	WT IV CSE-A		WT LAB IV CSE-A		Mini Project III CSE C	1.Student mentoring 2.Disciplane committee 3. IV CSE Overall Incharge	12	
10	Podugu Ravikumar	CN III CSE-C		CN LAB III CSE-C	CEW I-I CSE-C		Class incharge III CSE-C	12	
11	Karra Meher Prasad	OS II CSE-A		OS LAB II CSE-A		---	Workshop incharge	9	
12	Vasantha Murali Krishna	SADP IV CSE-A		SADP LAB IV CSE-A	CEW I-I CSE-B	---	1.Training & placement co-ordinator 2.IV CSE-A Class Incharge	12	
13	Mamidi Jayaram	CD III CSE-B		SKILL LAB II CSE-C		---	1.Industrial incharge 2.Student mentoring	9	
14	Chipurapalli Sravanthi	SE II CSE-A		SE LAB II CSE-A	CEW I-I CSE- AIML	---	Guest lecture incharge II CSE A Class Incharge	12	
15	Gangiraju Kanaka Maha Lakshmi	OS II CSE-B	STM III CSE-A	OS LAB II CSE-B			1.II CSE-B Class Incharge 2. Backlog class incharge	12	
16	Hanumanthu Devaraju	CD III CSE-C		SKILL LAB II CSE-C			1.PRC member	9	
17	Pathivada Monika	DWDM III CSE-A		DWDM LAB III CSE-A	CEW I-I CSE-A		1.CS Project coordinator 2.Absenties incharge 3.III CSE-A Class Incharge	12	
18	Karumajji Hymavathi	SPM IV CSE-A	FDS II CSE-DS	FDS LAB II CSE-DS		---	1.CS Project coordinator 2. Guest lecture incharge	15	



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							3.II CSE-DS Class Incharge		
19	Mishra Sangita	CD III CSE-A	PPS I-I EEE	SKILL LAB II CSE-C		---	1.Industrial incharge 2.Student mentoring 3.III CSE-A Class Incharge	15	
20	Akula Swathi	SADP IV CSE-B		SADP LAB IV CSE-B	CEW I-I CSE-DS	----	1.Workshop incharge 2. IV CSE-B Class Incharge 3.SADP course instructor	12	
21	Surendra Kumar Choudary	BD IV CSE-A	ADS I-I M.TECH	ADS LAB I-I M.TECH			BD Course Instructor	15	
22	V.Sarada	BD IV CSE-B	PPS I-I CSE-DS	MAD LAB II CSE-DS				15	
23	Payala Aruna	C++ II CSE-C		C++ LAB II CSE-C	PPS I-I CSE-DS		II CSE-C Class Incharge	12	
24	T.V.Prasad	IOT I-I M.TECH	PPS I-I CSE-A	PPS LAB I-I CSE-A				15	
25	Galla Venkataswamy	STM III CSE-C	DBMS II CSE-AIML	DBMS LAB II CSE-AIML			II CSE AIML Class Incharge	15	
26	Uma Mythraye	OS II CSE-C	PPS I-I CSE-AIML	OS LAB II CSE-C				15	
27	Boodi Vineela	AI III CSE-C		AI LAB III CSE-C	PPS LAB I-I CSE-AIML			12	



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28	Thota Paramesh	MFCS II CSE-C	PPS I-I CSE-B	PPS LAB I-I CSE-B				15	T. Paramesh
29	Sambarika Prasad	SPM IV CSE-B	DBMS II CSE-DS	JAVA LAB II CSE-DS				15	S. Prasad
30	Gangu Dharmaraju	JAVA II CSE-AIML	PPS I-I ECE-A	JAVA LAB II CSE- AIML		Computer Lab-I Incharge		15	G. Gangu
31	Dukka Adinarayana	SE II CSE-C		SE LAB II CSE-C	PPS LAB I-I ECE-A	Computer Lab-IV Incharge		12	D. Adinarayana
32	K T Daniel Mohan	MFCS II CSE-B	DWDM III CSE-B	DWDM III CSE-B		II CSE B Class Incharge		15	K. T. Daniel Mohan
33	Chakradhara.Sridevi	AI III CSE-A		AI LAB III CSE-A	PPS LAB I-I EEE			12	S. Sridevi
34	Addala Vasudeva Rao	DWDM III CSE-C	PPS I-I ECE-B	DWDM LAB III CSE-C				15	A. Vasudeva Rao
35	Chandanala Roopa Devi	SE II CSE-B		SE LAB II CSE-B	PPS I-I ECE-B	Computer Lab-II Incharge		12	Ch. Roopa Devi
36	P.Lavanya	CN III CSE-A	PPS I-I MECH	CN LAB III CSE-A				15	P. Lavanya
37	Pancharia Dinesh Chandra	AI III CSE-B	CNS IV CSE-A	AI LAB III CSE-B		Computer Lab-III Incharge		15	P. Dinesh Chandra
38	Bheesetti Ganesh	JAVA II CSE-DS		JAVA LAB II CSE-DS	PPS LAB I-I MECH			12	B. Ganesh



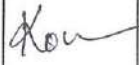

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39	Kola Kausalya	MFCS II CSE-AIML	ACN I-I M.TECH	ACN LAB I-I M.TECH				15	
40	Puli Srilakshmi	AIML II CSE-AIML		AIML LAB II CSE- AIML				9	


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Head of the Department
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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

WORKLOAD for AY: 2021-2022-Semester-II

S.No	Name of The Faculty	Subjects					Department/ Institute level duties	Workload (Hrs)	Signature
		Theory1(5)	Theory 2(5)	Lab1(6)	Lab2(6)	Project(6)/ Seminar(6)			
1	Dr. Akula Chandra Sekhar	ADM I-II M.TECH				---	Director-HR	6	
2	Dr. Annepu Balakrishna	M.L I-II M.TECH		M.L LAB I-I M.TECH		---	1.Grevience Cell in charge 2.PRC Member	9	
3	Dr. Gandhi Satyanarayana	ML IV CSE-B				---	H.O.D & ML Course instructor	6	
4	Dr.Badugu Samata	CO II CSE-DS	PYTHON I-II CSE-A			---	1. PYTHON Course instructor 2.PRC Member	12	
5	Yejjipurapu Ramesh Kumar	DBMS II CSE-A		DBMS LAB II CSE-A		---	1. DBMS Course instructor 2.Overall II CSE Incharge	9	
6	Nimmala Sakitha Sri	DBMS II CSE-B		DBMS LAB II CSE-B		---	Class incharge III CSE-B	9	
7	P Satyanarayana	FLAT II CSE-A		PYTHON LAB I-II CSE-A		PROJECTS IV CSE-B	FLAT course insrtructor	15	
8	Badukonda Madhusudana Rao	SNA III CSE-C	PYTHON I-II CSE-B	PYTHON LAB I-II CSE-B			1. SNA course insrtructor 2.III CSE Overall In charge	15	



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9	Seerapu Kesava Rao	MST I-II M.TECH		MST LAB I-II M.TECH		PROJECTS IV CSE-A	1.Student mentoring 2.Discipline committee 3. IV CSE Overall Incharge	12	
10	Podugu Ravikumar	SNA III CSE-A	PYTHON I-II CSE-C	PYTHON LAB I-II CSE-C			Class incharge III CSE-C	12	
11	Karra Meher Prasad	JAVA II CSE-A		JAVA LAB II CSE-A		---	Workshop incharge	9	
12	Vasantha Murali Krishna	ML IV CSE-A		PYTHON LAB I-II CSE-DS			1.Training & placement co-ordinator 2.IV CSE-A Class Incharge	9	
13	Mamidi Jayaram	DAA III CSE-A	PYTHON I-II CSE-DS	WAD LAB II CSE-B		---	1.Industrial incharge 2.Student mentoring	15	
14	Chipurapalli Sravanthi	PYTHON I-II CSE-AIML	PYTHON I-II CSE-AIML	R LAB II CSE-A		---	Guest lecture incharge II CSE A Class Incharge	15	
15	Gangiraju Kanaka Maha Lakshmi	JAVA II CSE-B		JAVA LAB II CSE-B		Mini Project III CSE A	1.II CSE-B Class Incharge 2. Backlog class incharge	15	
16	Hanumanthu Devaraju	DAA III CSE-B		WAD LAB II CSE-C		Mini Project III CSE B&C	1.PRC member	15	
17	Pathivada Monika	DAA III CSE-C	DS I-II CSE-AIML			SEMINAR IV CSE-A	1.CS Project coordinator 2.Absenties incharge 3.III CSE-A Class Incharge	15	
18	Karumajji Hymavathi	OR IV CSE-A	DWDM II CSE-DS	DWDM LAB		---	1.CS Project coordinator 2. Guest lecture incharge	15	



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				II CSE-DS			3.II CSE-DS Class Incharge		
19	Mishra Sangita	WT III CSE-A		WAD LAB II CSE-A	WT LAB III CSE-A	---	1.Industrial incharge 2.Student mentoring 3.III CSE-A Class Incharge	12	
20	Akula Swathi	PCS I-II M.TECH	DS I-II CSE-DS	DS LAB I-II CSE-DS		----	1.Workshop incharge 2. IV CSE-B Class Incharge 3.CC course instructor	15	
21	Surendra Kumar Choudary	MS IV CSE-A				SEMINAR IV CSE-B	MS Course Instructor	9	
22	V.Sarada	MS IV CSE-A		DS LAB I-II CSE- AIML		Mini Project With Seminar I-II M.TECH		12	
23	Payala Aruna	DBMS II CSE-C		DBMS LAB II CSE-C			. II CSE-C Class Incharge	9	
24	T.V.Prasad	DS I-II CSE-A		DS LAB I-II CSE-A				9	
25	Galla Venkataswamy	DS I-II CSE-B		NLP LAB II CSE- AIML	DS LAB I-II CSE-B		II CSE AIML Class Incharge	12	
26	Uma Mythraye	JAVA II CSE-C		JAVA LAB II CSE-C				9	
27	Boodi Vineela	WT III CSE-C		WT LAB III CSE-C				9	



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28	Thota Paramesh	FLAT II CSE-C		WAD LAB II CSE- AIML				9	
29	Sambarika Prasad	OR IV CSE-B	FLAT II CSE-DS					12	
30	Gangu Dharmaraju	DS I-II CSE-C		R LAB II CSE-DS	DS LAB I-II CSE-C		Computer Lab-I Incharge	12	
31	Dukka Adinarayana	DS I-II EEE		R LAB II CSE-C	DS LAB I-II EEE		Computer Lab-IV Incharge	12	
32	K T Daniel Mohan	FLAT II CSE-B	DS III CSE-B				II CSE B Class Incharge	12	
33	Chakradhara.Sridevi	DS III CSE-A		WAD LAB II CSE-DS				9	
34	Addala Vasudeva Rao	DS III CSE-C		MONGO DB LAB II CSE-DS				9	
35	Chandanala Roopa Devi	JAVA I-II ECE-A		R LAB II CSE-B			Computer Lab-II Incharge	9	
36	P.Lavanya	SNA III CSE-B		R LAB II CSE- AIML				9	
37	Pancharia Dinesh Chandra	WT III CSE-B		WT LAB III CSE-B			Computer Lab-III Incharge	9	
38	Bheesetti Ganesh	DWDM II CSE-AIML		DWDM LAB II CSE-				9	



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				AIML					
39	Kola Kausalya	FLAT II CSE-AIML						6	<i>Kou</i>
40	Puli Srilakshmi	CO II CSE-AIML	JAVA I-II ECE-B					9	<i>P.Sr</i>

HOD-CSE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

WORKLOAD for AY: 2021-2022-Semester-I

S.No	Name of The Faculty	Subjects					Department/ Institute level duties	Workload (Hrs)	Signature
		Theory1(5)	Theory 2(5)	Lab1(6)	Lab2(6)	Project(6)/ Seminar(6)			
1	Mr V.S.Bhaskara Rao	LICA III ECE-A	SS II ECE-B	---	---	---	H.O.D SS course instructor	10	
2	Mrs K.Syamala	RS IV ECE	----	MPMC Lab II ECE A	EDC Lab II ECE-B	---	1.Grevience Cell in charge 2.Overall in charge IV ECE 3.PRC Member	17	
3	Mr K.Avinash Kumar	RVSP II ECE-A	---	DSP Lab IV ECE	EDC Lab II ECE-B	---	RVSP Course instructor	17	
4	Mrs S.Santoshi Bhavani	EMI III ECE-B	STLD II ECE-B	DSP Lab IV ECE	---	---	1.Dept Overall LAB incharge 2.Class incharge II ECE-B 3.STLD Course instructor	16	
5	Mrs G.Roja	MPMC III ECE-A	EDC II ECE-A	STLD Lab II ECE-B	---	---	1.Class incharge II ECE-A 2.MPMC course instructor	16	
6	Mr G.Venkat Santosh	DC III ECE-A	STLD II ECE-A	STLD Lab II ECE-B	---	---	Class incharge III ECE-A	16	
7	Mrs P.Prabavathi	EMI III ECE-A	SS II ECE-A	---	---	---	EMI course insrtructor	10	
8	Mrs K.Swetha	MPMC III ECE-B	EDC II ECE-B	LICA Lab III ECE-A	---	---	1.EDC Course instructor 2.Class incharge III ECE-B	16	



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9	Mr K.Suribabu	DIP IV ECE	RVSP II ECE-B	MW&OC Lab IV ECE			1.Student mentoring 2.Disciplane committee	16	<i>K.Suribabu</i>
10	Mr B.Sudha	CN IV ECE	MECHATRON ICS IV MECH-A	MW&OC Lab IV ECE	EDC Lab II EEE		Class incharge IV ECE	26	<i>B.Sudha</i>
11	Mr M.Vinay Kumar	OC IV ECE	DSP III EEE	DC Lab III ECE-B	---	---	Workshop incharge	16	<i>M.Vinay</i>
12	Mr D.Rahul	ESS IV ECE	LICA III EEE	LICA Lab III ECE-A	---	---	1.Training & placement co-ordinator	16	<i>D.Rahul</i>
13	Mrs U.Geetha Lakshmi	ES IV ECE	---	DC Lab III ECE-A	STLD Lab II ECE-A	---	1.Industrial incharge 2.Student mentoring	17	<i>U.geetha</i>
14	Mrs R.Padma	DC III ECE-B	LICA IV EEE	DC Lab III ECE-A	---	---	Guest lecture incharge	16	<i>R.Padma</i>
15	Mr S.Daya Sagar	EMI III ECE-B	---	LICA Lab III ECE-B	---	Mini Project III ECE A&B	1.CRT incharge 2. Backlog class incharge	17	<i>S.Daya Sagar</i>
16	Mr M.Ramesh	MECHATRO NICS IV MECH-B	MECHATRON ICS IV MECH-C	LICA Lab III ECE-B	STLD Lab II ECE-A		1.Overall incharge incharge II ECE 2.PRC member	22	<i>M.Ramesh</i>
17	Mr P.Santosh Kumar	EDC II EEE	---	DC Lab III ECE-B	EDC Lab II ECE-A		1.CS Project coordinator 2.Absenties incharge	17	<i>P.Santosh</i>
18	Mr P.Syam Kumar	MPMC III EEE	---	MPMC Lab III ECE-A	MPMC Lab III ECE-B	---	1.CS Project coordinator 2. Guest lecture incharge 3.Over all incharge III ECE	17	<i>P.Syam</i>
19	Mr R.Shiva	LICA III ECE-B	----	MPMC Lab III ECE-B	EDC Lab II ECE-A	---	1.Industrial incharge 2.Student mentoring 3.LICA course insteuctor	17	<i>R.Shiva</i>



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20	Mr Ch.Sri Ramulu	DC III ECE-B	---	MPMC Lab II ECE-B	---	---	1.Workshop incharge 2. CS Project coordinator 3.DC course instructor	11	<i>Sri Ramulu</i>
----	------------------	-----------------	-----	----------------------	-----	-----	--	----	-------------------

HOD-ECE

Head of the Department

Electronics & Communication Engineering

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

WORKLOAD for AY:2021-2022- Semester-II

S.No	Name of The Faculty	Subjects				Project(6)/ Seminar(6)	Department/ Institute level duties	Workload (Hrs)	Signature
		Theory1(5)	Theory2(5)	Lab1(6)	Lab2(6)				
1	Mr V.S.Bhaskara Rao	CMC IV ECE	--	VLSI Lab III ECE-B	--	Project Work	H.O.D	17	
2	Mrs K.Syamala	AC II ECE-A	--	DSP Lab III ECE-A	--	Project Work	1.Grevience Cell incharge 2. II ECE-A Class incharge 3.PRC Member	17	
3	Mr K.Avinash Kumar	ECA II ECE-B	--	DSP Lab III ECE-B	--	Project Work	ECA Course instructor	17	
4	Mrs S.Santoshi Bhavani	EMI IV ECE	LCS II ECE-B	DSP Lab III ECE-A	--	Project Work	1.Dept overall LAB incharge 2.Class incharge II ECE-B 3.STLD course instructor	22	
5	Mrs G.Roja	SC IV ECE	DE II EEE	ECA Lab II ECE-A	--	--	1. Overall Class incharge IV ECE 2.MPMC course instructor	17	
6	Mr G.Venkat Santosh	WSN IV ECE		ECA Lab II ECE-A	EWS I ECE-A		Class incharge III ECE-A	17	
7	Mrs P.Prabavathi			VLSI Lab III ECE-A	EWS I ECE-A	Seminar	Class incharge IV ECE	18	
8	Mrs K.Swetha	WWTD III ECE-A	--	VLSI Lab III ECE-A	--	---	Class incharge III ECE-A	11	



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9	Mr K.Suribabu	WWTD III ECE-B	--	DSP Lab III ECE-B	DE Lab II EEE	Project Work	1.Student mentoring 2.Disciplane committee 3.WWTD course instructor	23	<i>K. Suribabu</i>
10	Mr B.Sudha	VLSID III ECE-A	--	AC Lab II ECE-A	--	--	Class incharge IV ECE	11	<i>B. Sudha</i>
11	Mr M.Vinay Kumar	VLSID III ECE-B	--	AC Lab II ECE-A	EWS I ECE-B	--	1.Workshop incharge 2.VLSI D course instructor 3.Overall class incharge III ECE	17	<i>M. Vinay Kumar</i>
12	Mr D.Rahul	AC II ECE-B	--	DICD Lab II ECE-A	EWS I ECE-B	Project Work	1.Training & placement co-ordinator 2.AC course instructor	23	<i>D. Rahul</i>
13	Mrs U.Geetha Lakshmi	ECA II ECE-A	DLD I-CSD	DICD Lab II ECE-A	--	--	1.Industrial incharge 2.Student mentoring	16	<i>U. Geetha</i>
14	Mrs R.Padma	DSP III ECE-A	DLD I-CSM	ECA Lab II ECE-B	--	--	1.Class incharge III ECE-A 2.Guest lecture incharge 3.DSP course insructor	16	<i>R. Padma</i>
15	Mr S.Daya Sagar	DSP III ECE-B	--	ECA Lab II ECE-B	--	--	1.CRT incharge 2. Backlog class incharge 3. Class incharge III ECE-B	11	<i>S. Daya Sagar</i>
16	Mr M.Ramesh	DICD II ECE-A	--	DICD Lab II ECE-B	MPMC Lab III EEE	--	1.Overall incharge incharge II ECE 2.PRC member 3.DICD course instructor	17	<i>M. Ramesh</i>
17	Mr P.Santosh Kumar	CMC III ECE-A	--	DICD Lab II ECE-B	--	Project Work	1.CS Project coordinator 2.Absenties incharge	17	<i>P. Santosh Kumar</i>
18	Mr P.Syam Kumar	CMC III ECE-B	--	VLSI Lab III ECE-B	--	Project Work	1.CS Project coordinator 2.Guest lecture incharge	17	<i>P. Syam Kumar</i>



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19	Mr R.Shiva	DICD II ECE-B	--	AC Lab II ECE-B	--	----	1.Industrial in charge 2.Class in charge II ECE-B 3.LICA course instructor	11	<i>Shiva</i>
20	Mr Ch.Sri Ramulu	LCS II ECE-A	--	AC Lab II ECE-B	MPMC Lab III EEE	--	1.Workshop in charge 2. CS Project coordinator 3.LCS course instructor	17	<i>Sriramulu</i>

HOD-ECE

Head of the Department

Electronics & Communication Engineering

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DEPARTMENT OF MECHANICAL ENGINEERING

WORKLOAD for AY: 2021-2022-Semester-I

S.No	Name of The Faculty	Subjects					Department/ Institute level duties	Workload (Hrs)	Signature
		Theory1(5)	Theory 2(5)	Lab1(6)	Lab2(6)	Project(6)/ Seminar(6)			
1	Dr.Avinash Ben	DFM IV-MECH(A)	--	--	--	--	H.O.D	10	
2	Dr. Raja Santosh	KOM II-MECH(B)	--	--	--	--		17	
3	Dr. A.M.V.Praveen	PPE IV-MECH(C)	ADM IV-MECH(A)	--	--	--	1.Overall Department Blocklog incharge 2. Robocad course instructor	17	
4	Dr. B.Murali Krishna	FEM IV- MECH(A)	--	--	--	--	1.Dept Overall LAB incharge 2.Class incharge II MECH-B	16	
5	Muttamsetty Lakshmi Sramika	ICE> III-MECH(B)	--	--	TELAB III-MECH(B)	--	1.Grevience Cell in charge 2.PRC Member	16	
6	Shiek Hidayatulla Shariff	MM&M III-MECH(B)	--	--	MM&MLAB III-MECH(A)	--	1.Student mentoring 2.Class incharge III mech	16	
7	Madda Raghava Rao	MOS II-MECH(A)	--	--	--	--	1.Dept Overall LAB incharge 2.students membership incharge	10	
8	Vommi Pradeep Kumar	PT II-MECH(A)	--	--	PT LAB II-MECH(A)	--	1.Overall incharge for M.TECH	16	



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9	Vamsi Mudecla Madhu	CAD/CAM IV-MECH(C)	--	--	CAD/CAM LAB IV-MECH (C)	--	1.Student mentoring 2.Disciplane committee	16	
10	J Jagadish	DOM III-MECH(A)	--	--	TOMLAB III-MECH(B)	--	1.Industrial incharge 2. Class incharge-M.tech 3.Tnc Program course instructor	26	
11	Garagubilli Ramu	ICE> III MECH(C)	--	--	TE LAB III MECH (c)	--	1.Department Examcell incharge 2.absenties incharge	16	
12	P Rama Krishna	ADM IV-MECH(C)	--	--	Mechatr Lab iv-mech(c)	--	Training & placement co- ordinator	16	
13	Purshothama Anil Kumar	KOM II-MECH(A)	DOM III-MECH(B)	--	TOM LAB III MECH(B)	--	1.Industrial incharge 2.Student mentoring	17	
14	Deepthi Kaza	ICE> III-MECH(A)	--	--	TELAB III-MECH(A)	--	III-Class incharge-A Department library incharge	16	
15	Ganja Lavanya Lakshmi	FEM IV-MECH(B)	DFM IV-MECH(C)	--	--	--	1.Student mentoring 2.Disciplane committee	17	
16	Parimala Kotla Radhika	CAD/CAM IV-MECH(A)	IR IV-MECH(A)	--	CAD/CAM LAB IV-MECH(A)	--	1. Workshop incharge 2.Guest lecture incharge 3.Airflow course instructor	22	
17	Sarantej Vulli	MM&M III-MECH(B)	--	--	MMM LAB III-MECH(B)	--	1.CS Project coordinator 2.Absenties incharge	17	
18	Sunil.Jena	MM&M III-MECH(C)	--	--	MM&M LAB III-MECH(C)	--	1.CS Project coordinator 2. Guest lecture incharge 3.Over all incharge III MECH	17	
19	Venkata Naidu Bankuru	MOS	DFM	--	--	--	1.Industrial incharge	17	



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		II-MECH(B)	IV-MECH(B)				2.Student mentoring		
20	V Maheswararao	FMHM II-MECH(A)	--	--	FMHM II-MECH(A)	--	1.Workshop incharge 2 course instructor	11	
21	K.Mohan Pradeep	PPE IV-MECH(B)	--	--	CAED II MECH(A)	--	1.II-Year overall incharge 2.NSS coordinator	11	
22	G.Ramanjaneyalu	CADA/CAM IV-MECH(B)	--	--	CADA/CAM LAB IV-MECH(B)	--	College exam cell in charge	11	
23	B.Hari Krishna Yadav	PT II-MECH(B)	--	--	PTLAB II-MECH(B)	--	. CS Project coordinator	11	
24	K.Sarika	ADM IV-MECH(B)	--	--	D&M LAB II-MECH(A)	--	1.CS Project coordinator 2. Guest lecture incharge	11	
25	Srinu Kotha	DMM-II III-MECH(C)	--	--	IR I-M.TECH I- SEM	--	1.Workshop incharge 2.Guest lecture incharge	11	
26	L.Bhavani Shankar	FMHM II-MECH(B)	--	--	MECHTRONIC S LAB IV-MECH(B)	--	1.CRT incharge 2. Backlog class incharge 3.PE&DC course instructor	11	
27	K.Jaswanth	DOM III-MECH(C)	--	--	TOM III-MECH(C)	--	1.Nss coordinator 2.Students monitoring 3.cadnx course instructor	11	
28	Teella Mahendra Rao	DFM IV-MECH(A)	--	--	CAED II MECH(B)	--	Training and Placement instructor	11	



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29	Puli Suresh Kumar	KOM II-MECH(B)	--	FEM IV- MECH(c)	--	--	III-AMECH Calss incharge	10	
30	Madhuthari Venkatesh	PPE IV-MECH(C)	Nt I-M.TECH-I SEM	--	--	--	II MECH-A Class Incharge II-A Mentor	11	
31	V Varalakshmi	FEM IV- MECH(A)	--	--	MECHTRONIC S LAB IV-MECH(A)	--	Grievance Cell Incharge	11	

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DEPARTMENT OF MECHANICAL ENGINEERING

WORKLOAD for AY:2021-2022- Semester-II

.No	Name of The Faculty	Subjects					Department/ Institute level duties	Workload (Hrs)	Signature
		Theory1(5)	Theory 2(5)	Lab1(6)	Lab2(6)	Project(6)/ Seminar(6)			
1	Dr.Avinash Ben	OR III-MECH(C)	--	--	--	--	H.O.D SS course instructor	5	
2	Dr. Raja Santosh	MMS II-MECH(A)	--	--	--	PROJECT IV-MECH(B)	1.Grevience Cell in charge 2.PRC Member	5	
3	Dr. A.M.V.Praveen	UCMP III-MECH(B)	--	--	--	--	RVSP Course instructor	5	
4	Dr. B.Murali Krishna	CAD/CAM III-MECH(C)	--	--	--	PROJECT IV-MECH(C)	1.Class incharge II MECH-B	5	
5	Muttamsetty Lakshmi Sramika	TE-I II-MECH(A)	GE IV-MECH(B)	--	--	PROJECT IV-MECH(A)	1.Class incharge II MECH-A 2.Overall in charge IV MECH	10	
6	Shiek Hidayatulla Shariff	UCMP III-MECH(B)	RAC III-MECH(A)	--	--	--	1.Class incharge III MECH-A 2.Overall in charge III MECH	5	
7	Madda Raghava Rao	MMS II-MECH(C)	--	MOS/MMS LAB II-MECH(C)	--	--	Overall Lab Incharge	11	
8	Vommi Pradeep Kumar	NDE IV-MECH(A)	--	--	--	PROJECT IV-MECH(A)	1.Overall m.tech incharge 2.Class incharge III MECH-B	11	



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9	Vamsi Mudedla Madhu	AE III-MECH(C)	UCMP IV-MECH(B)	--	--	--	1.Student mentoring 2.Discipline committee	10	
10	J Jagadish	HT III-MECH(C)	--	HT LAB III-MECH(C)	--	--	1.Class incharge IV MECH 2.Project incharge	11	<i>J</i>
11	Garagubilli Ramu	R&AC III-MECH©	--	--	--	--	Workshop incharge	5	<i>G</i>
12	P Rama Krishna	Dom II-MECH(C)	--	TOM II-MECH(C)	--	--	1.Training & placement co-ordinator 2. Crt incharge	11	<i>Rama</i>
13	Purshothama Anil Kumar	KOM II- MECH(A)	--	TOM II-MECH(A)	--	--	1.Industrial incharge 2.Student mentoring	11	<i>PRK</i>
14	Deepthi Kaza	R&AC III-MECH(B)	--	HT LAB III-MECH(A)	--	--	1.Guest lecture incharge 2.Department Library	5	<i>Deepthi</i>
15	Ganja Lavanya Lakshmi	HT III MECH(B)	--	HT LAB III-MECH(B)	--	--	1.CRT incharge 2. Backlog class incharge	5	<i>Ganja</i>
16	Parimala Kotla Radhika	CAD/CAM III-MECH(A)	--	CAD/CAM LAB III-MECH(A)	--	--	1.Overall incharge incharge II MECH 2.PRC member	11	<i>P</i>
17	Sarantej Vulli	AE III-MECH(A)	AE IV-MECH-(B)	--	--	--	1.CS Project coordinator 2.Absenties incharge	10	<i>S</i>
18	Sunil.Jena	CAD/CAM III-MECH(B)	--	CAD/CAM LAB III-MECH(B)	--	--	1.CS Project coordinator 2. Guest lecture incharge 3.Over all incharge III MECH	11	
19	Venkata Naidu Bankuru	NDE IV-MECH(B)	--	--	--	PROJECT IV-MECH(B)	1.Industrial incharge 2.Student mentoring		<i>V</i>



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20	V Maheswararao	TE-I II-MECH(B)	HT III-MECH(A)	HT LAB III-MECH(A)	--	--	1. Workshop incharge 2. Project coordinator 3. Disiciplain committee	16	
21	K.Mohan Pradeep	PPC IV-MECH(A)	--	--	--	SEMINAR IV-MECH(C)	Nss coordinator	11	
22	G.Ramanjaneyalu	OR III-MECH(a)	UCMP IV-MECH(A)	--	--	--	College Exam cell incharge	10	
23	B.Hari Krishna Yadav	UCMP III-MECH(A)	--	CAD/CAM III-MECH(C)	--	--	Guest lecture incharge	11	
24	K.Sarika	--	MD II-MECH(C)	SIM LAB III-MECH(A)	--	--	1. Workshop incharge 2. CS Project coordinator 3. DC course instructor	11	
25	Srinu Kotha	AE IV-MECH(A)	--	SIM LAB III-MECH(C)	--	--	1. Training & placement co-ordinator	11	
26	L.Bhavani Shankar	DOM II-MECH(B)	--	MOS/MMS LAB II-MECH(A)	--	--	1. Training & placement co-ordinator 2. Crt incharge	11	
27	K.Jaswanth	OR III-MECH(B)	PPC IV-MECH(C)	--	--	--	Industrial visit incharge	10	
28	Teella Mahendra Rao	AE IV-MECH(B)	--	Sim lab III-MECH(B)	--	SEMINAR IV-MECH(B)	1. Training & placement co-ordinator 2. Crt incharge	16	



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29	Puli Suresh Kumar	AE IV MECH(C)	--	M.D II-MECH(A)	--	--	1.CS Project coordinator 2. Guest lecture incharge	10	
30	Madhuthari Venkatesh	MMS II-MECH(B)	NDE IV-MECH(C)	--	--	PROJECT IV-MECH(C)	Workshop incharge 2. Project coordinator 3. Disiciplain committee	16	
31	V Varalakshmi	RAC III-B	ATD IST-MECH	--	--	--	1. Training & placement co-ordinator 2. Crt incharge	10	

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

WORKLOAD

SEM I

AY: 2021-2022

S.No	Name of The Faculty	Subjects				Department level duties	Workload (Hrs)	Signature
		Theory1(5)	Theory2(5)	Lab1(6)	Lab2(6)			
1	Dr.S N.V Ganesh	RM & IPR MTECH -PS	APEC (M TECH –PS)			Principal	10	
2	Dr.H.Mallessam Dora	PSOC MTECH -PE	EMMA (MTECH PE)			1.Department PAC Coordinator	10	
3	A.Arjuna Rao	PQCPD (MTECH PE)				HOD, College discipline incharge &IoT Applications in smart city course instructor	5	
4	G.Prasanth	PE (III-EEE)	PSOC (MTECH PS)	CS LAB (III EEE)	PSS LAB (MTECH PS)	1.Exam cell coordinator	22	
5	N.V.N Anusha	EPQ (IV-EEE)		EM-II LAB (III EEE)	CS LAB (III EEE)	1.Attendance coordinator 2.IV Btech class in charge	17	
6	O.gowri	HVDC MTECH -PS		EMS LAB (III EEE)	PC LAB (MTECH PE)	1.power electronic lab in charge	17	
7	B.Anand Swaroop	PS-II (III-EEE)		EC LAB (II-EEE)	EM-II LAB (III EEE)	1.III Btech class in charge 2.Overall Lab in charge 3.Power Automation Course instructor	17	
8	S.Jhansi Rani	INS		ES LAB	PS LAB	1.Power system lab in	17	



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		(IV-EEE)		(IV-EEE)	MTECH	charge		
9	V.Sarath Kumar	RET MTECH -PS	HVDC (MTECH PE)	ES LAB (IV-EEE)		1.Control system lab in charge	16	
10	M.Venkatesh	PSOC (IV-EEE)	EW- (I EEE)			1.Industrial visits coordinator	10	
11	U.Venkata Lakshmi	SGP (IV-EEE)		DCMT LAB (II EEE)	EM-II LAB (III EEE)	1.Electrical circuits lab in charge	17	
12	G.V.Phanindra	SKILL ORIENTED COURSE-II EEE		EC LAB (II-EEE)	PS LAB (MTECH PS)	1.Student Mentoring Coordinator	17	
13	G.Giridhar Reddy	ECA-II (II-EEE)	HVDC (MTECH PS)			1.Electrical measurements lab incharge	10	
14	B.Madhusudhan Rao	EMF (II-EEE)		PSS LAB (IV EEE)	PSS LAB - 1 MTECH	1.Simulation lab in charge	17	
15	B.Ganesh Kumar	UEE (IV-EEE)	APEC (MTECH PE)	PSS LAB (IV EEE)		1.CRT coordinator	16	
16	N.Kiran Kumar	DCMT (II-EEE)		EMS LAB (III EEE)		1.II Btech Class Teacher 2.Workshop Coordinator	11	
17	K.Praveena	SKILL ORIENTED COURSE -II EEE		DCMT LAB (II EEE)		1.Machines lab in charge	11	

HOD-EEE

Head of The Department

Department of Electrical and Electronics Engineering
Avanathi Institute of Engg. & Tech.
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Bhogapuram (M), Vizianagaram (Dist)-531163

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

WORKLOAD

SEM II

AY: 2021-2022

S.No	Name of The Faculty	Subjects				Department / Institute level duties	Workload (Hrs)	signature	
		Theory1(5)	Theory2(5)	Lab1(6)	Lab2(6)				
1	Dr.S N.V Ganesh	DCS (III EEE)	PSDS (MTECH PE)			6	Principal	16	
2	Dr.H.Mallessam Dora	RTCS- MTECH	PLC (MTECH PE)			6	1. Department PAC Coordinator	16	
3	A.Arjuna Rao	NA (I-ECE-B)	NA (I-ECE-A)			6	HOD, Vice-principal & College discipline in charge	16	
4	G.Prasanth	IOT-EE (III EEE)	PSS-2 MTECH	PC LAB (MTECH PE)		6	1.Exam cell coordinator 2.Embedded system Design Using Arduino course instructor	22	
5	N.V.N Anusha	PS-I (II-EEE)	IOT (III EE)	PE LAB (III EEE)		6	1.Attendance coordinator 2.III Btech class in charge	22	
6	O.gowri	ISM	DCS (IV	ISM LAB		6	1.power	22	



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		(II-EEE)	EEE)	(II EEE)			electronic lab in charge 2.II Btech class incharge		
7	B.Anand Swaroop	DCS (III-EEE)		ISM LAB (II EEE)		6	2.Overall Lab in charge 3.Porject Coordinator	17	<i>O.gowri</i>
8	S.Jhansi Rani	PSA (III-EEE)	FACTS (IV-EEE)			6	1.Power system lab in charge	16	<i>S.Jhansi</i>
9	V.Sarath Kumar	FACTS-MTECH	ECA-I (I-EEE)	IOT LAB (II-EEE)		6	1.Control system lab incharge 2.Mtech PE class in charge	22	<i>SS</i>
10	M.Venkatesh	ED (III-EEE)	HVDC (IV-EEE)	BEE LAB (I-ECE-A)		6	1.Industrial visits coordinator	22	<i>MS</i>
11	U.Venkata Lakshmi	EDS (IV-EEE)	BEE (I-ECE-A)	BEE LAB (I-MECH)		6	1.Electrical circuits lab in charge	22	<i>UL</i>
12	G.V.Phanindra	FACTS (MTECH PE)	BEE (I-ECE-B)	PE LAB (III EEE)		6	1.Student Mentoring Coordinator 2.IV Btech class Incharge	22	<i>G.V.Phanindra</i>
13	G.Giridhar Reddy	HVDC (IV EEE)	RTCPS (MTECH PE)	BEE LAB (I-ECE-B)		6	1.Electrical measuremen	22	<i>GR</i>



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							ts lab incharge 2.Mtech PS class in charge		
14	B.Madhusadhan Rao	RES (III-CSE-A)		BEE LAB (I-ECE-A)		6	1.Simulation lab in charge	17	B. Bobby
15	B.Ganesh Kumar	RES (III-CSE-B)		BEE LAB (I-MECH)	PSS LAB (MTECH PE)	6	1.CRT coordinator	17	B. Ganesh
16	N.Kiran Kumar	RES (III-CSE-C)		BEE LAB (I-ECE-B)		6	1.Workshop Coordinator	17	N.K
17	K.Praveena	BEEE (I-MECH)	PC -MTECH			6	1.Machines lab incharge	17	K. Praveena


HOD-EEE

Head of The Department
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DEPARTMENT OF CIVIL ENGINEERING

WORKLOAD for AY: 2021-2022-Semester-I

S. No	Name of The Faculty	Subjects					Department/ Institute level duties	Workload (Hrs)	Signature
		Theory1(5)	Theory 2(5)	Lab1(6)	Lab2(6)	Project (6)/ Seminar (6)			
1	R. Venkatesh	Environmental Engineering - II		Concrete Technology Lab		---	1. H.O.D 2. EE-II course instructor	11	
2	M. Sumathi	Water Resource Engineering - II	Environmental Impact Assessment			---	1. Grievance Cell in charge 2. In charge III CIVIL 3. WRE-II course instructor	10	
3	I. Santosh Kumar	Geotechnical Engineering - II	Water Resources Engineering - I			---	1. Workshop in charge 2. Absentees in charge 3. GTE Course instructor	10	
4	T. Prasanthi	Remote Sensing & GIS Applications		Surveying Field Work - II		---	1. Guest lecture in charge 2. CRT in charge 3. RS&GIS course instructor	11	
5	T. Harish	Air Pollution & Control	Environmental Engineering - II			---	1. Discipline committee 2. APC course instructor 3. Training & placement coordinator	10	
6	R. Rohith	Environmental Impact Assessment & Management	Disaster Management			---	1. Dept overall LAB in charge 2. Backlog class in charge 3. DM Course instructor	10	



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7	P. Pallavi	Structural Analysis		GIS & CAD Lab		---	1. Student mentoring 2. SA course instructor 3. PRC Member	11	Pallavi
8	G. Anand	Concrete Technology		Irrigation Design & Drawing			1. CT course instructor 2. class in charge IV CIVIL 3. Industrial in charge	11	Anand

R. Venkatesh

HOD-CIVIL
Head of the Department
Civil Engineering

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DEPARTMENT OF CIVIL ENGINEERING

WORKLOAD for AY:2021-2022- Semester-II

S. No	Name of The Faculty	Subjects				Project (6)/ Seminar (6)	Department level duties	Workload (Hrs)	Signature
		Theory1(5)	Theory2(5)	Lab1(6)	Lab2(6)				
1	R. Venkatesh	Estimation Specification & Contracts				Project	1. H.O.D 2. ESC course instructor	11	
2	M. Sumathi	Construction Technology & Management	Environmental Pollution & Control			Project	1. Grievance Cell in charge 2. In charge III CIVIL 3. CTM course instructor	16	
3	I. Santosh Kumar	Prestressed Concrete		CAD Lab		Project	1. Workshop in charge 2. Absentees in charge 3. PSC Course instructor	17	
4	T. Prasanthi	Solid and Hazardous Waste Management				Seminar on Internship Project	1. Guest lecture in charge 2. CRT in charge 3. SHWM course instructor	11	
5	T. Harish	Design & Drawing of Reinforced Concrete Structures		Environmental Engineering Lab		Project	1. Discipline committee 2. DDRCS course instructor 3. Training & placement coordinator	17	
6	R. Rohith	Water Resources Engineering				Socially Relevant Project	1. Dept overall LAB in charge 2. Backlog class in	11	



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		- II					charge		
7	P. Pallavi	Geotechnical Engineering - I				Project	3. WRE-II Course instructor 1. Student mentoring 2. SA course instructor 3. PRC Member	11	Pallavi
8	G. Anand	Pre-stressed Concrete				Project	1. CT course instructor 2. class in charge IV CIVIL 3. Industrial in charge	11	Anand

HOD-CIVIL
Head of the Department
Civil Engineering

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DEPARTMENT OF MANAGEMENT STUDIES

WORK LOAD FOR ACADEMIC YEAR 2021-22 SEMESTER-2

S.NO	Name Of Faculty	Designation	Theory-1	Theory-2	Theory-3	Theory-4	Others	Total	Signature
1	Dr.V .Sai Prashanth	Associate Professor	SCM&A (A)(4) II-II MBA	ADBM (4) II-II MBA	MM(A) (4) II-I MBA			12	V. Sai Prashanth
2	Mr.U. Ramu	Associate Professor	IE (A)(4) II-II MBA	SM (4) II-II MBA	HRM(A) (4) II-I MBA			12	
3	Mr. T. Srinivas	Associate Professor	IE (B)(4) II-II MBA	FD (4) II-II MBA	BRM(A) (4) II-I MBA	IEM II-II MECH-B (5)		17	
4	Mr. M. Sundara Rao	Assistant Professor	GMM (4) II-II MBA	OM(3) (4) II-I MBA	MEFA CSE-A II-II (5)			13	M.Sundarasao
5	Mr. Y. Sraavan Kumar	Assistant Professor	OM(A) (4) II-I MBA	HRM(B) (4) II-I MBA	MEFA CSE-B II-II (5)			13	Y.Sraavan
6	Mr.K. Umamahesh	Assistant Professor	SCM&A (B)(4) II-II MBA	MEFA EEE-II-II (5)			MANAGEMENT EVENT (A& B) (4) II-I MBA	13	K.Umahesh
7	Mr. S Suman Datta	Assistant Professor	LWEL (4) II-II MBA	HRD (4) II-II MBA	MM(B) (4) II-I MBA	MEFA CSE-C III-II (5)	IEM II-II MECH- A (5)	17	S.Suman
8	Mr. Yerrayya Endreddy	Assistant Professor	PMT(A) (4) II-I MBA	PMT(B) (4) II-I MBA	MOB(5) II-II ECE A			13	Y. Endreddy
9	Mrs. M.Anusha kumari	Assistant Professor	IHRM (4) II-II MBA	MEFA CSE-B III-II (5)	CI (2+2) II-II ECE A&B		CASE STUDY (A&B)(2) II-I MBA SEMINOR (A&B) (2)II-I MBA	17	Anusha
10	Mrs. K. Ramya Krishna	Assistant Professor	FRM (4) II-II MBA	BRM(B) (4) II-I MBA	MOB(5) II-II ECE-B			13	K.Ramya
11	Mrs. T. Gouri	Assistant	GFM (4)	SFM (4)	FM(A) (4)	IEM II-II		17	T. Gouri



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	Rajeshkar	Professor	II-II MBA	II-II MBA	II-I MBA	MECH-C (5)			
12	Mrs. K. Prathyusha Shivkoti	Assistant Professor	PDM (4) II-II MBA	FM(B) (4) II-I MBA	MEFA CSE-C II-II (5)	ES EEE III-II (3)		16	Prathyusha
13	Ms. M. Dimple	Assistant Professor	SHRM (4) II-II MBA	MEFA CSE-A III-II (5)	IPR(2+2) III- II ECE A&B		MANAGEMENT EVENT (A & B) (4) II-I MBA	13	M. Dimple.

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Master of Business Administration
HOD-MBA
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DEPARTMENT OF MANAGEMENT STUDIES

WORK LOAD FOR ACADEMIC YEAR 2021-22 SEMESTER-1

S.No	Name Of Faculty	Designation	Theory-1	Theory-2	Theory-3	Theory-4	Others	Total	Signature
1	Dr.V .Sai Prashanth	Associate Professor	SM(A)(4) II-I MBA	SMM(4) II-I MBA	CCM(A) (4) I-I MBA			12	V.Sai Prashanth
2	Mr.U. Ramu	Associate Professor	HRMA(4) II-I MBA	ME(A) (4) I-I MBA	ME (B) (4) I-I MBA			12	U. Ramu
3	Mr. T. Srinivas	Associate Professor	OR(A)(4) II-I MBA	IAPM(4) II-I MBA	QABD (A) (4) I-I MBA			12	T. Srinivas
4	Mr. M. Sundara Rao	Assistant Professor	BCSS(A) (4) I-I MBA	QABD (B) (4) I-I MBA	SM(B)(4) II-I MBA			12	M. Sundara Rao
5	Mr. Y. Sravan Kumar	Assistant Professor	PECM(4) II-I MBA	AFM (B) (4) I-I MBA	RM M.Tech(PE)(4) I-I	PEHV- EEE(2) II-I		14	Y. Sravan Kumar
6	Mr.K. Umamahesh	Assistant Professor	MBFI(4) II-I MBA	MOB(A) (4) I-I MBA	CI CSE-A,B&C (2+2+2)			14	K. Umamahesh
7	Mr. S Suman Datta	Assistant Professor	HCM(4) II-I MBA	CB(4) II-I MBA	BCSS (B) (4) I-I MBA			12	S. Suman Datta
8	Mr. Yerrayya Endreddy	Assistant Professor	LSCM(4) II-I MBA	MEFA CSE- A IV-I (5)			CASE STUDY (A&B)(2) II-I MBA SEMINOR (A&B) (2)II-I MBA	13	Y. Endreddy
9	Mrs. M.Anusha kumari	Assistant Professor	CRM(4) II-I MBA	LBE (B) (4) I-I MBA			CASE STUDY & SEMINOR (A&B)(2) I-I MBA	15	Anusha
10	Mrs. K. Ramya Krishna	Assistant Professor	FMS(4) II-I MBA	AFM(A) (4) I-I MBA	MEFA CSE-B IV-I (5)		MANAGEMENT EVENT (B) II-I MBA	15	K. Ramya Krishna
11	Mrs. T. Gouri Rajeshkar	Assistant Professor	TAX(4) II-I MBA	LBE(A) (4) I-I MBA	MEFA-C III-I MECH(5)	EIT II-I CSM (2)	MANAGEMENT EVENT (A)(2)	13	T. Gouri Rajeshkar



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							II-I MBA		
12	Mrs. K. Prathyusha Shivkoti	Assistant Professor	RM(4) II-I MBA	MOB (B) (4) I-I MBA	MEFA-B III-I MECH(5)		MANAGEMENT EVENT (A)(2) II-I MBA	11	<i>Prathyusha</i>
13	Ms. M. Dimple	Assistant Professor	CCM (B) (4) I-I MBA	OR(B)(4) II-I MBA	MEFA-A III-I MECH(5)	EIT II-I CSD (2)	MANAGEMENT EVENT (B)(2) II-I MBA	13	<i>M. Dimple</i>

V. S. Prasad
HOD-MBA

Head of the Department
Master of Business Administration
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WORKLOAD

DEPARTMENT OF BASIC SCIENCE AND HUMANITIES SEM I

AY: 2021-2022

S.No	Name of The Faculty	Subjects					Department/ Institute level duties	Workload	Signature
		Theory1(6)	Theory2(6)	Lab1(6)	Lab2(6)	Lab3(6)			
1	Mr. J.R.G.Patnaik	I B.Tech- I Sem CSE-B Applied Physics		I B.Tech- I Sem CSE-A Applied Physics Lab			HOD course instructor	12	
2	Dr. E. Ranjith kumar	I B.Tech- I Sem CSE-B English			I B.Tech- I Sem CSE-B English Communication Skills Lab		1.Greivence Cell in charge 2.Overall in charge 3.Course Coordinator	12	
3	Mrs.M. Indira	I B.Tech- I Sem CSE-B Mathematics-I	I B.Tech- I Sem ECE-B Mathematics-I				1. Class incharge I ECE-B 2.Mathematics Course instructor 3. Students Mentoring	12	
4	Dr. R. Swapna	I B.Tech- I Sem CSE-A Applied Physics		I B.Tech- I Sem CSE-A Applied Physics Lab			1. Class incharge I CSE-A 2.Attendance Coordinator 3.Lab Incharge	12	
5	Mr. G. Chinnarao	I B.Tech- I Sem CSD Mathematics -I					1. Class incharge I CSD 2.Academic Committee member	6	



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6	Mr. G. Chinnayya	I B.Tech- I Sem CSE-A Mathematics -I	I B.Tech- I Sem ECE-A Mathematics -I				1. Class incharge I CSE-A 2.NSS Coordinator	12	
7	Dr.K. Sandya rani	I B.Tech- I Sem CSD Applied Chemistry		I B.Tech- I Sem CSD Applied Chemistry Lab			1. Class incharge ICSD 2.Research Coordinator 3.Course Coordinator	12	
8	Mrs. R. Hemalatha	I B.Tech- I Sem CSM English		I B.Tech- I SemCSM Communication Skills Lab			1.CRT Incharge	12	
9	Mr. A. Seshu	I B.Tech- I Sem CSE-C Mathematics-I	I B.Tech- I Sem EEE Mathematics-II				1.Class incharge I CSE-C 2.Discipline Committee member	12	
10	Mrs.A.Pragna	I B.Tech- I Sem MECH Mathematics-I					1.Class incharge I MECH 2.Discipline Committee member	6	
11	Mrs. T. Satya supriya	I B.Tech- I Sem ECE-A Applied Chemistry	I B.Tech- I Sem ECE-B Applied Chemistry	I B.Tech- I Sem ECE-A Applied Chemistry Lab			1.Class incharge I ECE-A 2.Time Table Coordinator 3.Lab Incharge	18	
12	Mr. B. Praveen kumar	I B.Tech- I Sem CSM Applied Chemistry		I B.Tech- I Sem CSM Applied Chemistry lab	I B.Tech- I Sem ECE-B Applied Chemistry Lab		1.Class incharge I CSM 2.Exam Cell Coordinator	18	
13	Mrs. N. Santhoshi	I B.Tech- I Sem CSE-A English	I B.Tech- I Sem ECE-B English	I B.Tech- I Sem ECE-B English Communication	I B.Tech- I Sem CSE-A English Communication		1.Class incharge I ECE-B 2.Students Mentoring member	24	



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				Skills Lab	Skills Lab				
14	Mrs. D. Sravya sree	I B.Tech- I Sem CSE-C English	I B.Tech- I Sem ECE-A English	I B.Tech- I Sem CSE-C English Communication Skills Lab	I B.Tech- I Sem ECE-A English Communication Skills Lab		1.Class incharge I CSE-C 2.Students Mentoring member	24	
15	Mrs. G. Sunitha rani	I B.Tech- I Sem CSE-A, B,C CSD,CSM Environmental Science					1.Students Mentoring member 2. Greivence Cell	10	

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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

WORKLOAD

SEM II

AY: 2021-2022

S.No	Name of The Faculty	Subjects					Department/ Institute level duties	Workload	Signature
		Theory1(6)	Theory2(6)	Theory3(5)	Lab1(6)	Lab2(6)			
1	Mr. J.R.G.Patnaik	I B.Tech II Sem ECE-A Applied Physics			I B.Tech II Sem ECE-A Applied Physics Lab		HOD course instructor	12	
2	Mrs.M. Indira	I B.Tech II Sem CSE-A Mathematics -II	I B.Tech II Sem CSM Mathematics -II				1. Class incharge CSE-A 2.Mathematics Course instructor 3. Students Mentoring	12	
3	Dr. R. Swapna	I B.Tech II Sem CSD Applied Physics	I B.Tech II Sem EEE Applied Physics		I B.Tech II Sem CSD Applied Physics Lab	I B.Tech II Sem EEE Applied Physics Lab	1. Class incharge CSD 2.Attendance Coordinator 3.Lab Incharge	24	
4	Mr. G. Chinnarao	I B.Tech II Sem CSE-B Mathematics -II	I B.Tech II Sem ECE-A Mathematics -II				1. Class incharge CSE-B 2.Academic Committee member 3.Anti Ragging Member	12	
5	Mr. G. Chinnayya	I B.Tech II Sem CSE-B Mathematics -II	I B.Tech II Sem EEE Mathematics -III				1. Class incharge EEE 2.NSS Coordinator	12	
6	Dr.K. Sandya rani	I B.Tech II Sem CSE-A Applied Chemistry	I B.Tech II Sem MECH Engineering Chemistry				1. Class incharge MECH 2.Research Coordinator 3.Course Coordinator	12	



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7	Mrs.A.Pragna	I B.Tech II Sem ECE-B Mathematics -II	I B.Tech II Sem MECH Mathematics -II				1.Class incharge ECE- B 2.Discipline Committee member	12	
8	Mrs. T. Satya supriya	I B.Tech II Sem CSE-B Applied Chemistry	I B.Tech II Sem ECE-B Environmental Science		I B.Tech II Sem CSE-B Applied Chemistry Lab	I B.Tech II Sem CSE-A Applied Chemistry Lab	1.Class incharge CSE- B 2.Time Table Coordinator 3.Lab Incharge	20	
9	Mr. B. Praveen kumar	I B.Tech II Sem CSE-C Applied Chemistry	I B.Tech II Sem CSE-C Environmental Science		I B.Tech II Sem CSE- C Applied Chemistry Lab	I B.Tech II Sem MECH Engineering Chemistry Lab	1.Class incharge CSE- C 2.Exam Cell Coordinator 3.Anti Ragging Member	20	
10	Mrs. N. Santhoshi	I B.Tech II Sem EEE Constitution of India	I B.Tech II Sem CSD Constitution of India				1.Class incharge EEE 2.Students Mentoring member	4	
11	Mrs. D. Sravya sree	I B.Tech II Sem MECH Constitution of India	I B.Tech II Sem CSM Constitution of India				1.Class incharge CSM 2.Students Mentoring member	4	
12	Mrs. G. Sunitha rani	I B.Tech II Sem ECE-A Environmental Science	I B.Tech II Sem CSE-A Environmental Science	I B.Tech II Sem CSE-B Environmental Science			1 Students Mentoring member 2. Grevience Cell	6	
13	Mrs. K.Dhanunajya	I B.Tech II Sem CSD Applied Physics	I B.Tech II Sem ECE-B Applied Physics		I B.Tech II Sem CSD Applied Physics Lab	I B.Tech II Sem ECE-B Applied Physics Lab	1 Students Mentoring member 2. Anti Ragging Member	24	

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASS TIME TABLE AY-2021-22

CLASS: II B.TECH I SEM
CSE A

w.e.f. 01-10-2021

Class In charge: Mrs. Ch.Sravanthi									
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20	
MON	M-III		C++	LUNCH	OS LAB			LIBRARY	
TUE	MFCS	C++	OS		SE	CI	M-III		
WED	OS	SE	MFCS		C++	SKILL ORIENTED COURSE-I			
THU	C++	CI			MFCS	M-III	OS	TUTORIAL	
FRI	C++ LAB				CI	MFCS	OS	M-III	
SAT	MFCS	SE	OS		SE LAB			SPORTS	

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mrs.M.Indira	Assistant Professor	Mathematics III	BS&H
2	Mr. Y.Ramesh Kumar	Assistant Professor	Object Oriented Programming through C++	CSE
3	Mr.Mehar Prasad	Assistant Professor	Operating System	CSE
4	Mr.P.Satyanarayana	Assistant Professor	Mathematical Foundations of Computer Science	CSE
5	Mrs.Ch.Sravanthi	Assistant Professor	Software Engineering	CSE
6	Mr. S Suman Datta	Assistant Professor	Constitution of India	MBA
7	Mrs.Sangitha Mishra	Assistant Professor	SKILL ORIENTED COURSE-I	CSE
8	Mr. Y.Ramesh Kumar	Assistant Professor	Object Oriented Programming through C++ Lab	CSE
9	Mr.Mehar Prasad	Assistant Professor	Operating Systems Lab	CSE
10	Mrs.Ch.Sravanthi	Assistant Professor	Software Engineering Lab	CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASS TIME TABLE AY-2021-22

CLASS: II B.TECH I SEM

CSE B

w.e.f. 01-10-2021

Class In charge: Mrs. G.KanakaMahaLakshmi								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	C++ LAB			LUNCH	MFCS	C++	OS	TUTORIAL
TUE	OS	M-III	MFCS		C++	OS LAB		
WED	M-III		CI		OS	MFCS	C++	LIBRARY
THU	MFCS	MFCS	OS		SE	SE LAB		
FRI	C++		SE		CI	MFCS	M-III	SPORTS
SAT	SKILL ORIENTED COURSE-I				M-III		SE	CI

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mr.G. Chinnaya	Assistant Professor	Mathematics III	BS&H
2	Mrs.N.Sakitha Sri	Assistant Professor	Object Oriented Programming through C++	CSE
3	Mrs.G.KanakaMahaLakshmi	Assistant Professor	Operating System	CSE
4	Mr. K.T.Daniel Mohan	Assistant Professor	Mathematical Foundations of Computer Science	CSE
5	Mrs.Ch.RoopaDevi	Assistant Professor	Software Engineering	CSE
6	Mr. S Suman Datta	Assistant Professor	Constitution of India	MBA
8	Mr. M.JayaRam	Associate Professor	SKILL ORIENTED COURSE-I	CSE
9	Mrs.N.Sakitha Sri	Assistant Professor	Object Oriented Programming through C++ Lab	CSE
10	Mrs.G.KanakaMahaLakshmi	Assistant Professor	Operating Systems Lab	CSE
11	Mrs.Ch.RoopaDevi	Assistant Professor	Software Engineering Lab	CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASS TIME TABLE AY-2021-22

CLASS: II B.TECH I SEM
CSE C

w.e.f. 01-10-2021

Class In charge: Mrs. Payala Aruna								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	C++	OS	SE	LUNCH	SKILL ORIENTED COURSE-I			SPORTS
TUE	OS LAB				CI	MFCS	OS	TUTORIAL
WED	C++ LAB				C++	M-III	CI	SE
THU	OS	OS	C++		M-III	SE	MFCS	
FRI	M-III		SE		CI	SE LAB		
SAT	C++	MFCS	OS		SE	M-III		LIBRARY

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Dr.G. Chinna Rao	Associate Professor	Mathematics III	BS&H
2	Mrs.P.Aruna	Assistant Professor	Object Oriented Programming through C++	CSE
3	Mrs.M.Uma	Assistant Professor	Operating System	CSE
4	Mr. T.Paramesh	Assistant Professor	Mathematical Foundations of Computer Science	CSE
5	Mr. D.Adinarayana	Assistant Professor	Software Engineering	CSE
6	Mrs.K Ramya Krishna	Assistant Professor	Constitution of India	MBA
7	Mr. H.Devaraju	Assistant Professor	SKILL ORIENTED COURSE-I	CSE
8	Mrs.P.Aruna	Assistant Professor	Object Oriented Programming through C++ Lab	CSE
9	Mrs.M.Uma	Assistant Professor	Operating Systems Lab	CSE
10	Mr. D.Adinarayana	Assistant Professor	Software Engineering Lab	CSE


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CLASS TIME TABLE AY-2021-22

CLASS: II B.TECH ISEM
CSE -DS

w.e.f. 01-10-2021

Class In charge: Mrs. K.Hymavathi								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	JAVA	DBMS	FDS	LUNCH	SKILL ORIENTED COURSE-I			SPORTS
TUE	DBMS LAB				M-III	MFCS	FDS	JAVA
WED	JAVA LAB				DBMS	M-III	MFCS	TUTORIAL
THU	FDS	DBMS	JAVA		M-III	MFCS	ETR	
FRI	M-III		FDS		MFCS	JAVA LAB		
SAT	JAVA	MFCS	FDS		DBMS	M-III		LIBRARY

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Dr.G. Chinna Rao	Associate Professor	Mathematics III	BS&H
2	Dr.B.Samata	Professor	Mathematical Foundations of Computer Science	CSE
3	Mr.S.Prasad	Assistant Professor	JAVA Programming	CSE
4	Mr.B.Ganesh	Assistant Professor	Database Management Systems	CSE
5	Mrs.K.Hymavathi	Assistant Professor	Fundamentals Of Data Science	CSE
6	Mrs.G.Suneetha Rani	Assistant Professor	Essence Of Indian Traditional Knowledge	BS&H
7	Mrs.V.Sarada	Assistant Professor	Mobile Application Development	CSE
8	Mr.S.Prasad	Assistant Professor	JAVA Programming	CSE
9	Mr.B.Ganesh	Assistant Professor	Database Management Systems	CSE
10	Mrs.K.Hymavathi	Assistant Professor	Fundamentals Of Data Science	CSE

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CLASS TIME TABLE AY-2021-22

CLASS: II B.TECH ISEM

CSE -AIML

w.e.f. 01-10-2021

Class In charge: Mr.Galla VenkataSwamy								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	JAVA	DBMS	AIML	LUNCH	SKILL ORIENTED COURSE-I			SPORTS
TUE	DBMS LAB				M-III	MFCS	ETR	
WED	JAVA LAB				DBMS	M-III	MFCS	TUTORIAL
THU	M-III	DBMS	JAVA		M-III	MFCS	AIML	
FRI	M-III		AIML		MFCS	AIML LAB		
SAT	JAVA	MFCS	AIML		DBMS	M-III		LIBRARY

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Dr.G. Chinna Rao	Associate Professor	Mathematics III	BS&H
2	Mrs.K.Kousalya	Assistant Professor	Mathematical Foundations of Computer Science	CSE
3	Mr.G.DharmaRaju	Assistant Professor	JAVA Programming	CSE
4	Mr.G.VenkataSwamy	Assistant Professor	Database Management Systems	CSE
5	Mrs.P.SriLakshmi	Associate Professor	Fundamentals Of Artificial Intelligence and Machine Learning	CSE
6	Mrs.G.Suneetha Rani	Assistant Professor	Essence Of Indian Traditional Knowledge	BS&H
7	Mr.P.Satyanarayana	Assistant Professor	Mobile Application Development	CSE
8	Mr.G.DharmaRaju	Assistant Professor	Operating Systems Lab	CSE
9	Mr.G.VenkataSwamy	Assistant Professor	Software Engineering Lab	CSE
10	Mrs.P.SriLakshmi	Associate Professor	Fundamentals Of Artificial Intelligence and Machine Learning Lab	CSE

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CLASS TIME TABLE AY-2021-22

CLASS: III B.TECH I SEM

CSE A

w.e.f. 01-10-2021

Class In charge: Mrs. P.Monika								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	CN	DWDM	CD	LUNCH	STM	AI		LIBRARY
TUE	STM	CD	CN		DWDM	DATA MINING LAB		
WED	AI Tools & Techniques Lab				STM	CN	DWDM	TUTORIAL
THU	AI	DWDM	CN		CD	CN LAB		
FRI	CD	DWDM	STM		CN	AI	Employability-II	
SAT	AI		CN		DWDM	CD	STM	SPORTS

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mrs.P.Monika	Assistant Professor	Data Warehousing and Data Mining	CSE
2	Mrs.P.Lavanya	Assistant Professor	Computer Networks	CSE
3	Mrs.Sangitha Mishra	Assistant Professor	Compiler Design	CSE
4	Mrs.G.KanakaMahaLakshmi	Assistant Professor	Software Testing Methodologies	CSE
5	Mrs.Ch.Sridevi	Assistant Professor	Artificial Intelligence	CSE
6	Mrs.P.Monika	Assistant Professor	Data Mining Lab	CSE
7	Mrs.Ch.Sridevi	Assistant Professor	AI Tools & Techniques Lab	CSE
8	Mrs.P.Lavanya	Assistant Professor	Computer Networks Lab	CSE
9	Mrs.D.Sravya Sree	Assistant Professor	Employability Skills -II	CRT


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CLASS TIME TABLE AY-2021-22

CLASS: III B.TECH I SEM
CSE B

w.e.f. 01-10-2021

Class In charge: Mrs.N.Sakitha Sri								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	CN	Employability-II	STM	LUNCH	CD		DWDM	SPORTS
TUE	DATA MINING LAB				DWDM	CD	CN	AI
WED	CD	DWDM			STM	AI		CN
THU	Employability-II	DWDM	CN		STM	AI Tools & Techniques Lab		
FRI	DWDM	Employability-II	AI		CD	STM	DWDM	
SAT	CN LAB				AI	CD	CN	LIBRARY

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mr.K.T.Daniel Mohan	Assistant Professor	Data Warehousing and Data Mining	CSE
2	Mr.B.Madhusudan	Assistant Professor	Computer Networks	CSE
3	Mr.M.JayaRam	Assistant Professor	Compiler Design	CSE
4	Mrs.N.Sakitha Sri	Assistant Professor	Software Testing Methodologies	CSE
5	Mr.P.Dinesh Chandra	Assistant Professor	Artificial Intelligence	CSE
6	Mr.K.T.Daniel Mohan	Assistant Professor	Data Mining Lab	CSE
7	Mr.P.Dinesh Chandra	Assistant Professor	AI Tools & Techniques Lab	CSE
8	Mr.B.Madhusudan Rao	Assistant Professor	Computer Networks Lab	CSE
9	Mrs.N. Santoshi	Assistant Professor	Employability Skills -II	CRT


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASS TIME TABLE AY-2021-22

CLASS: III B.TECH I SEM

CSE C

w.e.f. 01-10-2021

Class In charge: Mr. P.Ravi Kumar								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	DWDM	CN		LUNCH	AI	STM	CD	
TUE	CD	DWDM	CN		AI			SPORTS
WED	STM	CD			CN	DWDM LAB		
THU	AI Tools & Techniques Lab				DWDM	CN	EMPLOYABILITY SKILLS	
FRI	CN	CD	DWDM		AI	STM		LIBRARY
SAT	CN LAB				CN	DWDM	CD	AI

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mr.A.Vasudeva Rao	Assistant Professor	Data Warehousing and Data Mining	CSE
2	Mr.P.Ravi Kumar	Assistant Professor	Computer Networks	CSE
3	Mr.H.DevaraJaju	Assistant Professor	Compiler Design	CSE
4	Mr.G.VenkataSwamy	Assistant Professor	Software Testing Methodologies	CSE
5	Mrs.B.Vineela	Assistant Professor	Artificial Intelligence	CSE
6	Mr.A.Vasudeva Rao	Assistant Professor	Data Mining Lab	CSE
7	Mrs.B.Vineela	Assistant Professor	AI Tools & Techniques Lab	CSE
8	Mr.P.Ravi Kumar	Assistant Professor	Computer Networks Lab	CSE
9	Mrs.D.Sravya Sree	Assistant Professor	Employability Skills -II	CRT

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CLASS TIME TABLE AY-2021-22

CLASS: IV B.TECH I SEM

CSE A

w.e.f. 01-10-2021

Class In charge: Mr.Vasantha Murali Krishna								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	CNS	WT	MEFA	LUNCH	SADP	BDA	CC	WT
TUE	BDA	CNS	WT		MEFA	SADP LAB		
WED	SADP	MEFA	CNS		CNS	SADP	WT	LIBRARY
THU	CC	SADP	WT		CC	WT LAB		
FRI	BDA	CNS	MEFA		BDA	CNS	MEFA	WT
SAT	CC	MEFA	SADP		WT	SADP	CC	SPORTS

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mr.P.Dinesh Chandra	Assistant Professor	Cryptography and Network Security	CSE
2	Mr.Seerapu Kesava Rao	Assistant Professor	Web Technologies	CSE
3	Mr.Vasantha Murali Krishna	Assistant Professor	Software Architecture & Design Patterns	CSE
4	Mr.Surendra Choudary	Assistant Professor	Big Data Analytics	CSE
5	Mrs.K.Hymavathi	Assistant Professor	Software Testing Methodologies	CSE
6	Mr.Y.Edreddy	Assistant Professor	Managerial Economics and Financial Analysis	MBA
7	Mrs.Akula Swathi	Assistant Professor	Software Architecture& Design Patterns Lab	CSE
8	Mrs.Gangiraju Kanaka Maha Lakshmi	Assistant Professor	Web Technologies Lab	CSE


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CLASS TIME TABLE AY-2021-22

CLASS: IV B.TECH I SEM

CSE B

w.e.f. 01-10-2021

Class In charge: Mrs.Akula Swathi								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	CNS	BDA	WT	LUNCH	SADP	MEFA	BDA	LIBRARY
TUE	MEFA	CNS	WT		BDA	SADP LAB		
WED	CC	SADP	BDA		CNS	WT	SADP	SPORTS
THU	CNS	MEFA	SADP		MEFA	WT LAB		
FRI	CC	SADP	CNS		CC	BDA	SADP	CC
SAT	BDA	CC	CC		WT	CNS	MEFA	WT

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Dr. G.Satyanarayana	Professor	Cryptography and Network Security	CSE
2	Dr. Annepu Balakrishna	Professor	Web Technologies	CSE
3	Mrs.Akula Swathi	Assistant Professor	Software Architecture & Design Patterns	CSE
4	Mrs.V.Sarada	Assistant Professor	Big Data Analytics	CSE
5	Mr.S.Prasad	Assistant Professor	Software Testing Methodologies	CSE
6	Mrs.K.RamyaKrishna	Assistant Professor	Managerial Economics and Financial Analysis	MBA
7	Mrs.Akula Swathi	Assistant Professor	Software Architecture & Design Patterns Lab	CSE
8	Dr. Annepu Balakrishna	Assistant Professor	Web Technologies Lab	CSE


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CLASS TIME TABLE AY-2021-22

CLASS: I M.TECH I SEM

w.e.f. 03-01-2022

Class In charge: Mr.Ch.Surendra Choudary							
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30
MON	MFCS	ADS	BDA	LUNCH	IoT	RM&IPR	LIBRARY
TUE	ADS	BDA	IoT		AC LAB		
WED	ADS	BDA	IoT		ADS LAB		
THU	MFCS	ADS	RM&IPR		ADS LAB		
FRI	MFCS	BDA	ADS		AC LAB		
SAT	IoT	ADS	BDA		MFCS	EPR	

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Dr.A.ChandraSekhar	Professor	Mathematical Foundations Of Computer Science	CSE
2	Mr.Ch.Surendra Choudary	Assistant Professor	Advanced Data Structures and Algorithms	MBA
3	Mrs .K.Kousalya	Assistant Professor	Big Data Analytics	CSE
4	Mr.T.V.Prasad	Assistant Professor	Internet Of Things	CSE
5	Mrs .Payala Aruna	Assistant Professor	Research Methodology & IPR	CSE
6	Mrs .K.Kousalya	Assistant Professor	Advanced Computing Lab	CSE
7	Mr.Ch.Surendra Choudary	Assistant Professor	Advanced Data Structures and Algorithms Lab	CSE
8	Mrs.N.Santhoshi	Assistant Professor	English for Research Paper Writing	BS&H


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASS TIME TABLE AY-2021-22

CLASS: I M.TECH I SEM

w.e.f. 23-05-2022

Class In charge: Mrs.V.Sarada							
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30
MON	ML	MST	ADM	LUNCH	PCS	COI	
TUE	PCS	ADM	MST		MINI PROJECT WITH SEMINAR		
WED	ADM	ML	MST		ML LAB		
THU	MST	ADM	PCS		MST LAB		
FRI	ML	MST	ADM		ML LAB		
SAT	PCS	ML	MST		MST LAB		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Dr.A.Balakrishna	Assistant Professor	Machine Learning	CSE
2	Mr.S.Kesava Rao	Assistant Professor	Mean Stack Technologies	CSE
3	Dr.A.ChandraSekhar	Professor	Advanced Databases and Mining	CSE
4	Mrs.A.Swathi	Assistant Professor	Principles of Computer Security	CSE
5	Dr.A.Balakrishna	Assistant Professor	Machine Learning with Python Lab	CSE
6	Mr.S.Kesava Rao	Assistant Professor	Mean Stack Technologies Lab	CSE
7	Mrs.V.Sarada	Assistant Professor	Mini Project with Seminar	CSE
8	Mr.S.Suman Datta	Assistant Professor	Constitution Of India	CSE

HOD-CSE

Head of the Department

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASS TIME TABLE AY-2021-22

CLASS: II B.TECH II SEM
CSE A

w.e.f. 14-02-2022

Class In charge: Mrs.Ch.Sravanthi								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	P&S		FLAT	LUNCH	JAVA	MEFA	DBMS	LIBRARY
TUE	FLAT	JAVA	P&S		DBMS	DBMS LAB		
WED	P&S	MEFA	DBMS		JAVA	JAVA LAB		
THU	DBMS	JAVA			FLAT		P&S	MEFA
FRI	JAVA	FLAT	DBMS		MEFA	SKILL ORIENTED COURSE-II		
SAT	R PROGRAMMING LAB				P&S	DBMS	FLAT	SPORTS

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mr.G. Chinnaya	Assistant Professor	Probability and Statistics	BS&H
2	Mr.Y.Ramesh Kumar	Assistant Professor	Database Management Systems	CSE
3	Mr.P.Satyanarayana	Assistant Professor	Formal Languages and Automata Theory	CSE
4	Mr.Mehar Prasad	Associate Professor	Java Programming	CSE
5	Mr.M.Roop Sundar	Assistant Professor	Managerial Economics and Financial Accountancy	MBA
6	Mrs.Ch.Sravanthi	Assistant Professor	R Programming Lab	CSE
7	Mrs.Sangitha Mishra	Assistant Professor	Skill Oriented Course - II	CSE
8	Mr.Mehar Prasad	Associate Professor	Java Programming Lab	CSE
9	Mr.Y.Ramesh Kumar	Assistant Professor	Database Management Systems Lab	CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASS TIME TABLE AY-2021-22

CLASS: II B.TECH II SEM
CSE B

w.e.f. 14-02-2022

Class In charge: Mrs. G Kanaka Mahalakshmi								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	FLAT	JAVA		LUNCH	P&S	MEFA	DBMS	
TUE	DBMS LAB				JAVA	FLAT	P&S	SPORTS
WED	JAVA	P&S			FLAT	MEFA		DBMS
THU	P&S		FLAT		DBMS	JAVA LAB		
FRI	RP LAB				FLAT	JAVA	DBMS	LIBRARY
SAT	DBMS	MEFA	FLAT		JAVA	SKILL ORIENTED COURSE-II		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mr.B.Subrahmanyam	Assistant Professor	Probability and Statistics	BS&H
2	Mrs.N.Sakitha Sri	Assistant Professor	Database Management Systems	CSE
3	Mr.K.T.Daniel Mohan	Assistant Professor	Formal Languages and Automata Theory	CSE
4	Mrs.G.KanakaMahaLakshmi	Assistant Professor	Java Programming	CSE
5	Mr.Y.Sravan Kumar	Assistant Professor	Managerial Economics and Financial Accountancy	MBA
6	Mrs.Ch.Roopa Devi	Assistant Professor	R Programming Lab	CSE
7	Mr.M.JayaRam	Assistant Professor	Skill Oriented Course - II	CSE
8	Mrs.G.KanakaMahaLakshmi	Assistant Professor	Java Programming Lab	CSE
9	Mrs.N.Sakitha Sri	Assistant Professor	Database Management Systems Lab	CSE

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CLASS TIME TABLE AY-2021-22

CLASS: II B.TECH II SEM
CSE C

w.e.f. 14-02-2022

Class In charge: Mrs. P Aruna								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	JAVA LAB			LUNCH	P&S	DBMS	FLAT	MEFA
TUE	DBMS	MEFA	FLAT		P&S	JAVA		SPORTS
WED	P&S	JAVA	MEFA		DBMS	R PROGRAMMING LAB		
THU	MEFA		JAVA		FLAT		P&S	DBMS
FRI	DBMS LAB				JAVA		FLAT	P&S
SAT	FLAT	P&S	DBMS		SKILL ORIENTED COURSE-II			LIBRARY

S.NO	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mr.G.Chinnaya	Assistant Professor	Probability and Statistics	BS&H
2	Mrs.P.Aruna	Assistant Professor	Database Management Systems	CSE
3	Mr.T.Paramesh	Assistant Professor	Formal Languages and Automata Theory	CSE
4	Mrs.M.Uma	Assistant Professor	Java Programming	CSE
5	Mrs.K.Prathyusha	Assistant professor	Managerial Economics and Financial Accountancy	MBA
6	Mr.D.Adinarayana	Assistant Professor	R Programming Lab	CSE
7	Mr.H.Devaraju	Assistant Professor	Skill Oriented Course - II	CSE
8	Mrs.M.Uma	Assistant Professor	Java Programming Lab	CSE
9	Mrs.P.Aruna	Assistant Professor	Database Management Systems Lab	CSE


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CLASS TIME TABLE AY-2021-22

CLASS: II B.TECH II SEM

CSE -DS

w.e.f. 14-02-2022

Class In charge: Mrs. K.Hymavathi								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	NLP LAB			LUNCH	P&S	CO	DWDM	LIBRARY
TUE	FLAT	CO	P&S		DWDM	MEFA		FLAT
WED	CO	P&S	FLAT		FLAT	DWDM LAB		
THU	MEFA		FLAT		FLAT		CO	P&S
FRI	R LAB				FLAT		MEFA	CO
SAT	CO	DWDM	P&S		WAD LAB			TUTORIAL

S.NO	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mrs.Padmini Priyadarshini	Assistant Professor	Probability and Statistics	BS&H
2	Mrs.K.Kousalya	Assistant Professor	Database Warehousing and Data Mining	CSE
3	Mr.S.Prasad	Assistant Professor	Formal Languages and Automata Theory	CSE
4	Mrs.P.Srilakshmi	Assistant Professor	Computer Organisation	CSE
5	Mrs.M.Dimple	Assistant professor	Managerial Economics and Financial Accountancy	MBA
6	Mr.G.DharmaRaju	Assistant Professor	R Programming Lab	CSE
7	Mrs.Ch.Sridevi	Assistant Professor	Web Application Development Lab	CSE
8	Mr.A.Vasudeva Rao	Assistant Professor	Mongo DB Lab	CSE
9	Mrs.K.Kousalya	Assistant Professor	Database Warehousing and Data Mining Lab	CSE

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CLASS TIME TABLE AY-2021-22

CLASS: II B.TECH II SEM

CSE –AIML

w.e.f. 14-02-2022

Class In charge: Mr.G.VenkataSwamy								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	NLP LAB			LUNCH	P&S	CO	DWDM	LIBRARY
TUE	FLAT	CO	P&S		DWDM	MEFA		DWDM
WED	CO	P&S	FLAT		FLAT	DWDM LAB		
THU	MEFA	FLAT	FLAT		CO	P&S	P&S	SPORTS
FRI	R LAB				FLAT	MEFA	CO	DWDM
SAT	CO	DWDM	P&S		WAD LAB			TUTORIAL

S.NO	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mrs.Padmini Priyadarshini	Assistant Professor	Probability and Statistics	BS&H
2	Mr.B.Ganesh	Assistant Professor	Database Warehousing and Data Mining	CSE
3	Mrs.K.Kousalya	Assistant Professor	Formal Languages and Automata Theory	CSE
4	Mrs.P.Srilakshmi	Assistant Professor	Computer Organisation	CSE
5	Mrs.T.Gowri	Assistant professor	Managerial Economics and Financial Accountancy	MBA
6	Mrs.P.Lavanya	Assistant Professor	R Programming Lab	CSE
7	Mr.T.Paramesh	Assistant Professor	Web Application Development Lab	CSE
8	Mr.G.VenkataSwamy	Assistant Professor	Natural Language Processing Lab	CSE
9	Mr.B.Ganesh	Assistant Professor	Database Warehousing and Data Mining Lab	CSE

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CLASS TIME TABLE AY-2021-22

CLASS: III B.TECH II SEM
CSE A

w.e.f. 14-02-2022

Class In charge: Mrs. P M onika								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	WT	DS	DAA	LUNCH	MEFA	SKILL DEVELOPMENT PROGRAM		
TUE	DS	MEFA	WT		DAA	WT LAB		
WED	WT	DS			MEFA	DAA	SPORTS	
THU	DAA	WT	DS		MEFA	CRT		
FRI	WT	DAA	DS		SKILL DEVELOPMENT PROGRAM			
SAT	Professional Elective -II (NPTEL/SWAYAM)				MEFA	WT	LIBRARY	

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mishra Sangita	Assistant Professor	Web Technologies	CSE
2	Chakradhara.Sridevi	Assistant Professor	Distributed Systems	CSE
3	Mamidi Jayaram	Assistant Professor	Design and Analysis of Algorithms	CSE
4	Dimple Mutyala	Assistant Professor	Managerial Economics and Financial Accountancy	MBA
5	Mishra Sangita	Assistant Professor	Web Technologies Lab	CSE
6	Mr.Mammidi Roop sundar	Associate Professor	CRT	Placement & Training


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CLASS TIME TABLE AY-2021-22

CLASS: III B.TECH II SEM
CSE B

w.e.f. 14-02-2022

Class In charge: Mrs.N.Sakitha Sri

DATE/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	WT	DAA		LUNCH	DS	WT LAB		
TUE	DS		DAA		WT	MEFA	SPORTS	
WED	MEFA	DAA	DS		DAA	SKILLDEVELOPMENT PROGRAM		
THU	DAA	WT	MEFA		DS	CRT	LIBRARY	
FRI	Professional Elective -II (NPTEL/SWAYAM)				DS	WT	MEFA	
SAT	MEFA	DS			CRT			

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Pancharia Dinesh Chandra	Assistant Professor	Web Technologies	CSE
2	K T Daniel Mohan	Assistant Professor	Distributed Systems	CSE
3	Hanumanthu Devaraju	Assistant Professor	Design and Analysis of Algorithms	CSE
4	Tengale Gouri Rajeshekar	Associate Professor	Managerial Economics and Financial Accountancy	MBA
5	Pancharia Dinesh Chandra	Assistant Professor	Web Technologies Lab	CSE
6	Rayerath Hemalatha	Associate Professor	CRT	Placement & Training


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASS TIME TABLE AY-2021-22

CLASS: III B.TECH II SEM

CSE C

w.e.f. 14-02-2022

Class In charge: Mr.P.Ravi Kumar

DATE/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	WT	DAA		LUNCH	DS	Professional ElectiveII (NPTEL/SWAYAM)		
TUE	DS		DAA		WT	MEFA	SPORTS	
WED	MEFA	DAA	DS		DAA		WT	
THU	DAA		WT		DS	CRT		
FRI	WT LAB				DS	WT	MEFA	
SAT	MEFA	WT			WT Lab			

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Boodi Vineela	Assistant Professor	Web Technologies	CSE
2	Addala Vasudeva Rao	Assistant Professor	Distributed Systems	CSE
3	Pathivada Monika	Assistant Professor	Design and Analysis of Algorithms	CSE
4	Dimple Mutyala	Assistant Professor	Managerial Economics and Financial Accountancy	MBA
5	Sambarika Prasad	Assistant Professor	Web Technologies Lab	CSE
6	Nammi Rajini	Associate Professor	CRT	Placement & Training


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASS TIME TABLE AY-2021-22

CLASS: IV B.TECH II SEM

CSE A

w.e.f. 14-02-2022

Class In charge: Mr.Vasantha Murali Krishna								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	DS	MS	ML	LUNCH	OR	PROJECT WORK		
TUE	OR	ML	DS		MS	SEMINAR		
WED	ML	DS	MS		OR	PROJECT WORK		
THU	MS	ML	OR		DS	SEMINAR		
FRI	OR	MS	DS		ML	PROJECT WORK		
SAT	DS	OR	ML		DS	SEMINAR		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mr.P.Dinesh Chandra	Assistant Professor	Distributed Systems	CSE
2	Mrs.K.Hymavathi	Assistant Professor	Operations Research	MBA
3	Mr.Vasantha Murali Krishna	Assistant Professor	Machine Learning	CSE
4	Mr.Surendra Choudary	Assistant Professor	Management Science	CSE
5	Mr.S.Kesava Rao	Assistant Professor	Projects	CSE
6	Mrs.P.Monika	Assistant Professor	Seminars	CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASS TIME TABLE AY-2021-22

CLASS: IV B.TECH II SEM

CSE B

w.e.f. 14-02-2022

Class In charge: Mrs.A.Swathi								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	OR	ML	MS	LUNCH	DS	SEMINAR		
TUE	DS	MS	ML		OR	PROJECT WORK		
WED	ML	OR	DS		MS	SEMINAR		
THU	MS	ML	OR		DS	PROJECT WORK		
FRI	OR	ML	DS		MS	SEMINAR		
SAT	DS	ML	MS		OR	PROJECT WORK		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mrs.A.Swathi	Assistant Professor	Distributed Systems	CSE
2	Mr.S.Prasad	Assistant Professor	Operations Research	MBA
3	Dr.G.Satyanarayana	Professor	Machine Learning	CSE
4	Mrs.V.Sarada	Assistant Professor	Management Science	CSE
5	Mr.P.Satyanarayana	Assistant Professor	Projects	CSE
6	Mr.Surendra Choudary	Assistant Professor	Seminars	CSE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CLASS TIME TABLE AY :2021-22

CLASS:II B.Tech-I SEM
SEC-A

w.e.f: 01-10-2021

Class Incharge : Mrs G.Roja								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	RVSP	STLD	SS	LUNCH	EDC	M-III	RVSP	SPORTS
TUE	STLD	M-III	EDC		CRT	EDC/STLD Lab		
WED	M-III	SS			STLD	RVSP	EDC	Library
THU	OOPS Through JAVA		M-III		STLD	Tutorial Classes		
FRI	EDC	RVSP	SS		STLD	STLD/EDC Lab		
SAT	SS	M-III	CRT		M-III	Python Programming		EDC

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	Mrs G.Roja	Asst Prof	Electronic Devices and Circuits	ECE
2	Mr G.Venkata Santosh	Asst Prof	Switching Theory and Logic Design	ECE
3	Mrs P.Prabhavathi	Asst Prof	Signals and Systems	ECE
4	Mr B.Subramanyam	Asst Prof	Mathematics-III	BS&H
5	Mr K.Avinash Kumar	Asst Prof	Random Variables and Stochastic Processes	ECE
6	Mr .Devaraj/Sangeetha misra	Asst Prof	OOPS through JAVA Lab	CSE
7	Mr P.Santosh Kumar/ Mr R.Shiva	Asst Prof	Electronic Devices and Circuits Lab	ECE
8	Mrs U.Geetha Lakshmi/ Mr M.Ramesh	Asst Prof	Switching Theory and Logic Design Lab	ECE
9	Mr .M.Jaya ram/Mrs V.sarada	Asst Prof	Python Programming	CSE
10	Mrs N.Rajani	Asst Prof	CRT	Training and Placement Cell

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Head of the Department

Electronics & Communication Engineering

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CLASS TIME TABLE AY :2021-22

CLASS:II B.Tech-ISEM

SEC-B

w.e.f: 01-10-2021

Class Incharge: Mrs P.Prabavathi								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	M-III	STLD	RVSP	LUNCH	SS	M-III	EDC	SS
TUE	SS	RVSP	EDC		M-III	CRT	M-III	RVSP
WED	STLD	RVSP	M-III		EDC	STLD/EDC Lab		
THU	EDC/STLD Lab				EDC	Python Programming		Library
FRI	RVSP	M-III	EDC		STLD	CRT	STLD	SPORTS
SAT	OOPS Through JAVA Lab		EDC		STLD	Tutorial Classes		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	Mrs K.Swetha	Asst Prof	Electronic Devices and Circuits	ECE
2	Mrs S.S.Bhavani	Asst Prof	Switching Theory and Logic Design	ECE
3	Mr V.S.Bhaskara Rao	Assoc Prof & HOD	Signals and Systems	ECE
4	Mr K.P.D.Mohan	Asst Prof	Mathematics-III	ECE
5	Mr K.Suri Babu	Asst Prof	Random Variables and Stochastic Processes	ECE
6	Mr H..Devaraj/Sangeetha misra	Asst Prof	OOPS through JAVA Lab	CSE
7	Mrs K.Syamala/ Mr K.Avinash Kumar	Asst Prof	Electronic Devices and Circuits Lab	ECE
8	Mrs G.Roja/ Mr G.Venkata Santosh	Asst Prof	Switching Theory and Logic Design Lab	ECE
9	Mr .M.Jaya ram/Mrs V.sarada	Asst Prof	Python Programming	CSE
10	Mrs N.Rajani	Asst Prof	CRT	Training and Placement Cell


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CLASS TIME TABLE AY :2021-2022

CLASS:III B.Tech- I SEM
SEC-A

w.e.f: 01-10-2021

Class Incharge: Mr G.Venkata Santosh								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	MPMC	EMI	LICA	L U N C H	SCT&PP	EMI	EMI	DC
TUE	LICA/MPMC Lab				Library	LICA	MPMC	SCT&PP
WED	MPMC/DC Lab				DC	Tutorial Classes		
THU	SCT&PP	MPMC	LICA		DC	LICA/DC Lab		
FRI	DC	EMI	SCT&PP		Essence of ITA		DC	Mini Project
SAT	EMI	MPMC	DC		SCT&PP	LICA	CRT	Sports

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	Mr V.Siva Bhaskara Rao	AssocProf& HOD	Linear IC Applications	ECE
2	Mrs G.Roja	Asst Prof	Microprocessors and Micro controllers	ECE
3	Mr G.Venkata Santosh	Asst Prof	Digital Communications	ECE
4	Mrs P.Prabhavathi	Asst Prof	Electronic Measurements and Instrumentation	ECE
5	Mrs Ch.Sravanthi	Asst Prof	Soft Computing Techniques and Python Programming	CSE
6	Mrs K.Swetha/ Mr D.Rahul	Asst Prof	Linear IC Applications Lab	ECE
7	Mrs U.GeethaLakshmi/ Mrs R.Padma	Asst Prof	Digital Communications Lab	ECE
8	Mrs K.Syamala/ Mr P.Syam Kumar	Asst Prof	Microprocessors and Micro controllers Lab	ECE
9	Mr S.Daya Sagar	Asst Prof	Mini Project with Hardware Development	ECE
10	Mrs.N.Santhoshi	Asst Prof	Essence of Indian Traditional Knowledge	BS&H
11	Mrs.CH.Chandra sekhar	Asst Prof	CRT	Training and Placement Cell


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CLASS TIME TABLE AY :2021-2022

CLASS:III B.Tech- I SEM
SEC-B

w.e.f: 01-10-2021

Class Incharge:Mrs K.Swetha								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	MPMC	EMI	LICA	L U N C H	SCT&PP	EMI	EMI	DC
TUE	LICA	EMI	SCT&PP		DC	LICA/MPMC Lab		
WED	DC	EMI	MPMC		MPMC/DC Lab			Sports
THU	DC/LICA Lab				Library	SCT&PP	MPMC	LICA
FRI	DC	EMI	SCT&PP		CRT	DC	Essence of ITA	
SAT	Tutorial Classes				SCT&PP	LICA	CRT	Mini Project

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	Mr R.Shiva	Asst Prof	Linear IC Applications	ECE
2	Mrs K.Swetha	Asst Prof	Microprocessors and Micro controllers	ECE
3	Mr Ch.Sri Ramulu	Asst Prof	Digital Communications	ECE
4	Mrs S.S.Bhavani	Asst Prof	Electronic Measurements and Instrumentation	ECE
5	Mr T.Paramesh	Asst Prof	Soft Computing Techniques and Python Programming	CSE
6	Mr S.Daya Sagar/ Mr M.Ramesh	Asst Prof	Linear IC Applications Lab	ECE
7	Mr M.Vinay Kumar/ Mr P.Santosh Kumar	Asst Prof	Digital Communications Lab	ECE
8	Mr Ch.Sri Ramulu/ Mr P.Syam Kumar	Asst Prof	Microprocessors and Micro controllers Lab	ECE
9	Mr S.Daya Sagar	Asst Prof	Mini Project with Hardware Development	ECE
10	Mrs.N.Santhoshi	Asst Prof	Essence of Indian Traditional Knowledge	BS&H
11	Mrs N.Rajani	Asst Prof	CRT	Training and Placement Cell

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CLASS TIME TABLE AY :2021-2022

CLASS:IV B.Tech- I SEM

w.e.f: 01-10-2021

Class Incharge:Mr B.sudha								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	DIP	OC	CRT	LUNCH	DIP	DSP/MW&OC Lab		
TUE	RS	OC	CN		CRT	ES	ESS	Sports
WED	ESS	DIP	OC		ES	MW&OC/DSP Lab		
THU	OC	ESS	RS		DIP	CRT	CN	Library
FRI	CN	ES	RS		ES	Tutorial Classes		
SAT	ES	RS	OC		CRT	RS	OC	ESS

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	Mrs K.syamala	Associate Prof	Radar Systems	ECE
2	Mr K.Suri Babu	Asst Prof	Digital Image Processing	ECE
3	Mr B.Sudha	Asst Prof	Computer Networks	ECE
4	Mr M.Vinay Kumar	Asst Prof	Optical Communications	ECE
5	Mr D.Rahul	Asst Prof	Electronic Switching systems	ECE
6	Mrs U.Geetha Lakshmi	Asst Prof	Embedded Systems	ECE
7	Mr K.Suri Babu/ Mr B.Sudha	Asst Prof	Microwave and Optical Communications Lab	ECE
8	Mr K.Avinash Kumar/ Mrs S.S.Bhavani	Asst Prof	Digital Signal Processing Lab	ECE
9	Mrs.R.Hemalatha	Asst Prof	CRT	Training and Placement Cell

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CLASS TIME TABLE AY:2021-2022

CLASS:II B.Tech -II SEM

SEC-A

w.e.f: 14-02-2022

Class Incharge:Mrs K.Syamala								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	ECA	DICD	MOB	LUNCH	LCS	ECA	CRT	AC
TUE	LCS	MOB	AC		DICD	CI	Soft Skills	
WED	LCS	MOB	AC		DICD	ECA/AC Lab		
THU	AC /DICD Lab				AC	ECA	Library	LCS
FRI	DICD	LCS	CRT		AC	ECA	CI	SPORTS
SAT	MOB	LCS	AC		ECA	DICD/ECA Lab		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	Mrs U.Geetha Lakshmi	Asst Prof	Electronic Circuit Analysis	ECE
2	Mr M.Ramesh	Asst Prof	Digital IC Design	ECE
3	Mrs K.Syamala	Asst Prof	Analog Communication	ECE
4	Mr Ch.Sri Ramulu	Asst Prof	Linear Control Systems	ECE
5	Mr K.Ramya Krishna	Asst Prof	Management and Organizational Behavior	MBA
6	Mrs G.Roja/ Mr G.Venkata Santosh	Asst Prof	Electronic Circuit Analysis Lab	ECE
7	Mr B.Sudha/ Mr M.Vinay Kumar	Asst Prof	Analog Communication Lab	ECE
8	Mr D.Rahul/ Mrs U.Geetha Lakshmi	Asst Prof	Digital IC Design Lab	ECE
9	Mrs N.Santoshi	Asst Prof	Soft Skills	BS&H
10	Mrs M.Anusha Kumari	Asst Prof	Constitution of INDIA	MBA
11	Mrs N.Rajani	Asst Prof	CRT	Training and Placement Cell


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CLASS TIME TABLE AY :2021-2022

CLASS:II B.Tech- II SEM
SEC-B

w.e.f:14-02-2022

Class Incharge:Mr R.Shiva								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	ECA/AC Lab			LUNCH	CI	LCS	MOB	DICD
TUE	ECA	DICD	AC		ECA	AC/DICD Lab		
WED	LCS	DICD	ECA		AC	CI	MOB	CRT
THU	DICD	MOB	AC		Library	LCS	ECA	CRT
FRI	Tutorial Classes				LCS	MOB	DICD	SPORTS
SAT	DICD/ECA Lab				LCS	ECA	DICD	MOB

S.No	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	Mr K.Avinash Kumar	Asst Prof	Electronic Circuit Analysis	ECE
2	Mr R.Shiva	Asst Prof	Digital IC Design	ECE
3	Mr D.RAhul	Asst Prof	Analog Communication	ECE
4	Mrs S.S.Bhavani	Asst Prof	Linear Control Systems	ECE
5	Mr Y.Reddy	Asst Prof	Management and Organizational Behavior	MBA
6	Mrs R.Padma/ Mr S.Daya Sagar	Asst Prof	Electronic Circuit Analysis Lab	ECE
7	Mr R.Shiva/ Mr Ch.Sri Ramulu	Asst Prof	Analog Communication Lab	ECE
8	Mr M.Ramesh/ Mr P.Santosh Kumar	Asst Prof	Digital IC Design Lab	ECE
9	Mrs N.Santoshi	Asst Prof	Soft Skills	BS&H
10	Mrs M.Anusha Kumari	Asst Prof	Constitution of INDIA	MBA
11	Mrs.R.Hemalatha	Asst Prof	CRT	Training and Placement Cell


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CLASS TIME TABLE AY :2021-2022

CLASS:III B.Tech- II SEM
SEC-A

w.e.f:14-02-2022

Class Incharge: Mrs R.Padma								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	IOT	CMC	VLSID	LUNCH	DSP	DM	CRT	Library
TUE	CMC	VLSID	WWTD		DSP	VLSI/DSP Lab		
WED	DSP/VLSI Lab				CRT	DM	IOT	CRT
THU	VLSID	DSP	WWTD		DM	CMC	WWTD	SPORTS
FRI	DSP	CMC	VLSID		IPR& Patents	Tutorial Classes		
SAT	DM	WWTD	IOT		IPR& Patents	WWTD	CMC	IOT

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	Mrs K.Swetha	Asst Prof	Wired and Wireless Transmission Devices	ECE
2	Mr B.Sudha	Asst Prof	VLSI Design	ECE
3	Mrs R.Padma	Asst Prof	Digital Signal Processing	ECE
4	Mr P.Santosh Kumar	Asst Prof	Cellular & Mobile Communication	ECE
5	Mr A.Vasudeva rao	Asst Prof	Data Mining	CSE
6	Mr Surendra kumar choudary	Asst Prof	Internet of Things	CSE
7	Mrs.R.Hemalatha	Asst Prof	CRT	Training & Placement Cell
8	Ms M.Dimple	Asst Prof	IPR& Patents	MBA
9	Mrs P.Prabhavathi/ Mrs K.Swetha	Asst Prof	VLSI Design Lab	ECE
10	Mrs K.Syamala/ Mrs S.S.Bhavani	Asst Prof	Digital Signal Processing Lab	ECE


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CLASS TIME TABLE AY :2021-2022

CLASS:III B.Tech- II SEM
SEC-B

w.e.f:14-02-2022

Class Incharge: Mr S.Daya Sagar								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	WWTD	CMC	VLSID	LUNCH	IOT	DM	CRT	SPORTS
TUE	CMC	VLSID	WWTD		DSP	IOT	IOT	WWTD
WED	VLSID	DSP	WWTD		CRT	CMC	DSP	IPR& Patents
THU	DSP/VLSI Lab				DM	Tutorial Classes		
FRI	DSP	CMC	IPR& Patents		CMC	DM	WWTD	Library
SAT	DM	IOT	CMC		VLSID	VLSI/DSP Lab		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	Mr K.Suri Babu	Asst Prof	Wired and Wireless Transmission Devices	ECE
2	Mr M.Vinay Kumar	Asst Prof	VLSI Design	ECE
3	Mr S.Daya Sagar	Asst Prof	Digital Signal Processing	ECE
4	Mr P.Syam Kumar	Asst Prof	Cellular & Mobile Communication	ECE
5	Mrs.Uma mythrayee	Asst Prof	Data Mining	CSE
6	Mr G.Venkata swamy	Asst Prof	Internet of Things	CSE
7	Mrs.R.Hemalatha	Asst Prof	CRT	Training & Placement Cell
8	Ms M.Dimple	Asst Prof	IPR& Patents	ECE
9	Mr P.Syam Kumar/ Mr V.S.Bhaskar Rao	Asst Prof	VLSI Design Lab	ECE
10	Mr K.Suri Babu/ Mr K.Avinash kumar	Asst Prof	Digital Signal Processing Lab	ECE


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CLASS TIME TABLE AY :2021-2022

CLASS: IV B.Tech-II SEM

w.e.f:14-02-2022

Class Incharge: Mrs.P.Prabhavathi								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	EMI	SC	CMC	LUNCH	EMI	CRT	CRT	Sports
TUE	CMC	EMI	WCN		SC	Library	Seminar	Project
WED	SC	SC	EMI		CRT	CRT	WCN	Project
THU	WCN	CMC	Seminar		Seminar	EMI	Seminar	Project
FRI	CMC	Project			Seminar	Seminar	CRT	Project
SAT	WCN	CRT			Seminar	Project		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	Mr V.SivaBhaskara Rao	Assoc Prof & HOD	Cellular & Mobile Communications	ECE
2	Mrs.S.S.Bhavani	Asst Prof	Electronic Measurements and Instrumentation	ECE
3	Mrs G.Roja	Asst Prof	Satellite Communications	ECE
4	Mr G.Venkata Santosh	Asst Prof	Wireless Sensors & Networks	ECE
5	Mrs P.Prabhavathi	Asst Prof	Seminar	ECE
6	Mrs K.Syamala	Asst Prof	Project	ECE
7	Mrs.R.Hemalatha	Asst Prof	CRT	Training and Placement Cell

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DEPARTMENT OF MECHANICAL ENGINEERING CLASS TIME TABLE AY :2021-22

CLASS:II B.Tech-I SEM
SEC-A

w.e.f: 01-10-2021

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	VC&FT	MOS	PT	LUNCH	FMHM	PT/TE-I LAB		
TUE	KOM	MOS	FMHM		PT	KOM	TUTORIAL CLASSES	
WED	VC&FT	MOS	FMHM		CADEDP LAB			SPORTS
THU	VC&FT	KOM	FMHM		PT	PT/TE-I LAB		
FRI	VC&FT	EITK			PT		CRT	LIB
SAT	PT	MOS	KOM		MOS	Drafting and Modeling Lab		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mr.K.T.D.Mohan	Assistant Professor	Vector Calculus & Fourier Transforms	BS&H
2	V. Pradeep Kumar	Associate Professor	Mechanics of Solids	Mechanical
3	V Varalakshmi	Associate Professor	Fluid Mechanics & Hydraulic Machines	Mechanical
4	J.Jagadeesh	Assistant Professor	Production Technology	Mechanical
5	K.Deepthi	Assistant Professor	Kinematics of Machinery	Mechanical
6	K.Mohan Pradeep	Assistant Professor	Computer Aided Engineering Drawing Practice	Mechanical
7	K.Srinu	Assistant Professor	Drafting and Modeling Lab	Mechanical
8	J.Jagadeesh	Assistant Professor	Production Technology Lab	Mechanical
9	V Varalakshmi	Assistant Professor	Fluid Mechanics & Hydraulic Machines lab	Mechanical
10	G.Sunitha Rani	Assistant Professor	Essence of Indian Traditional Knowledge	BS&H
11	K.Mohan Pradeep	Assistant Professor	Class Incharge	Mechanical

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DEPARTMENT OF MECHANICAL ENGINEERING CLASS TIME TABLE AY :2021-22

CLASS:II B.Tech-I SEM
SEC-B

w.e.f: 01-10-2021

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20	
MON	MACHINE DRAWING			LUNCH	MOS	CRT	FMHM		
TUE	KOM	VC&FT	PT		FMHM	PT/FMHM LAB			
WED	VC&FT	KOM	PT		CAEDP		SPORTS		
THU	MOS	EITK			KOM	MOS	TUTORIAL		
FRI	MOS	VC&FT	PT		VC&FT	PT/FMHM LAB			
SAT	MOS	KOM	FMHM		Drafting and Modeling Lab			LIB	

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Mr.K.T.D.Mohan	Assistant Professor	Vector Calculus & Fourier Transforms	BS&H
2	M.Venkatesh	Assistant Professor	Mechanics of Solids	Mechanical
3	Puli Suresh Kumar	Associate Professor	Fluid Mechanics & Hydraulic Machines	Mechanical
4	SUNILJENA	Assistant Professor	Production Technology	Mechanical
5	DR.TIMOOTHY	Assistant Professor	Kinematics of Machinery	Mechanical
6	M.Raghava Rao	Associate Professor	Computer Aided Engineering Drawing Practice	Mechanical
7	L.Bhavani Shankar	Assistant Professor	Drafting and Modeling Lab	Mechanical
8	SUNILJENA	Assistant Professor	Production Technology Lab	Mechanical
9	Puli Suresh Kumar	Associate Professor	Fluid Mechanics & Hydraulic Machines lab	Mechanical
10	G.Sunitha Rani	Assistant Professor	Essence of Indian Traditional Knowledge	BS&H
11	Puli Suresh Kumar	Assistant Professor	Class Incharge	Mechanical


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DEPARTMENT OF MECHANICAL ENGINEERING CLASS TIME TABLE AY :2021-22

CLASS:III B.Tech-I SEM
SEC-A

w.e.f: 01-10-2021

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	DOM	IEM	DMM-II	LUNCH	TOM/TE-LAB			
TUE	IEM	DOM	IEM		MEFA	TUTORIAL CLASSES	LIBRARY	
WED	DMM-II	MEFA	IC>		TE/IEM LAB			
THU	MEFA	IC>	DMM-II		DOM	IEM	IC>	CRT
FRI	IC>	MEFA	DMM-II		DOM	IEM	MEFA	SPORTS
SAT	IC>	IC>	DMM-II		TOM/IEM LAB			

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	P RAMA KRISHNA	Assistant Professor	Dynamics Of Machinery	Mechanical
2	M.Raghava Rao	Assistant Professor	Mechanical Measurements & Metrology	Mechanical
3	K.Jaswanth	Assistant Professor	Design Of Machine Members-II	Mechanical
4	Dimple.M	Assistant Professor	Managerial Economical And Financial Accountancy	Mechanical
5	K.Sarika	Assistant Professor	IC Engines & Gas Turbines	Mechanical
6	P RAMA KRISHNA	Assistant Professor	Theory Of Machines Lab	Mechanical
7	M.Raghava Rao	Assistant Professor	Mechanical Measurements & Metrology Lab	Mechanical
8	K.Sarika	Assistant Professor	Thermal Engineering Lab	Mechanical
9	K.Jaswanth	Assistant Professor	Class In Charges	Mechanical

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DEPARTMENT OF MECHANICAL ENGINEERING CLASS TIME TABLE AY :2021-22

CLASS:III B.Tech-I SEM
SEC-B

w.e.f: 01-10-2021

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	DOM	IEM	DMM-II	LUNCH	TOM/TE-LAB			
TUE	IEM	DOM	IEM		MEFA	TUTORIAL CLASSES	LIBRARY	
WED	DMM-II	MEFA	IC>		TE/MT LAB			
THU	OR	IC>	DMM-II		DOM	IEM	DMM-II	CRT
FRI	IC>	MEFA	DMM-II		DOM	IEM	MEFA	SPORTS
SAT	IC>	IC>	DMM-II		TOM/MT LAB			

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	K.Deepthi	Assistant professor	Dynamics of Machinery	Mechanical
2	V.Saran tej	Associate professor	Mechanical Measurements & Metrology	Mechanical
3	L.Bhavani Shankar	Assistant Professor	Design of Machine Members-II	Mechanical
4	A.Pratyusha ShivaKoti	Assistant Professor	Managerial Economical and Financial Accountancy	Mechanical
5	SHIEK HIDAYATULLA SHARIFF	Associate Professor	IC Engines & Gas turbines	Mechanical
6	K.Deepthi	Assistant Professor	Theory of Machines Lab	Mechanical
7	v.saran tej	Associate professor	Mechanical Measurements & metrology Lab	Mechanical
8	SHIEK HIDAYATULLA SHARIFF	Associate Professor	Thermal Engineering Lab	Mechanical
9	L.Bhavani Shankar	Assistant professor	Class In charges	Mechanical

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DEPARTMENT OF MECHANICAL ENGINEERING CLASS TIME TABLE AY :2021-22

CLASS:III B.Tech-I SEM
SEC-C

w.e.f: 01-10-2021

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	IEM	DMM-II	DOM	LUNCH	OR	TUTORIAL CLASSES		SPORTS
TUE	DMM-II	IEM	DOM		IC>	DMM-II	OR	CRT
WED	DOM	IEM			TE/MT LAB			
THU	OR	DOM	DMM-II		TOM/MT LAB			
FRI		IEM	OR		TOM/TE-LAB			
SAT	OR	DMM-II	DOM		IC>	IEM	DMM-II	LIBRARY

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	V MAHESWARARAO	Assistant Professor	Dynamics of Machinery	Mechanical
2	T.Mahendra Rao	Assistant Professor	Mechanical Measurements & Metrology	Mechanical
3	B.Venkata Naidu	Assistant Professo	Design of Machine Members-II	Mechanical
4	T. Growri Raj Sekhar	Assistant Professor	Managerial Economical and Financial Accountancy	Mechanical
5	P.Anil Kumar	Assistant Professor	IC Engines & Gas turbines	Mechanical
6	V MAHESWARARAO	Assistant Professor	Theory of Machines Lab	Mechanical
7	T.Mahendra Rao	Assistant Professor	Mechanical Measurements & metrology Lab	Mechanical
8	P.Anil Kumar	Assistant Professor	Thermal Engineering Lab	Mechanical
9	T.Mahendra Rao	Assistant professor	Class In charges	Mechanical

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DEPARTMENT OF MECHANICAL ENGINEERING CLASS TIME TABLE AY :2021-22

CLASS:IV B.Tech-I SEM
SEC-A

w.e.f: 01-10-2021

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	MECHAT.	CAD/CAM	FEM	LUNCH	TUTORIALCLASES		PPE	ADM
TUE	CAD/CAM	MECHAT.	FEM		ADM	CAD/CAM/MECHATRONIC S LAB		
WED	FEM	PPE	MECHAT		CAD/CAM	ADM	DFM	LIBRARY
THU	PPE	FEM	DFM		CRT		DFM	SPORTS
FRI	ADM	FEM	PPE				CAD/CAM	ADM
SAT	DFM	CAD/CAM	PPE		ADM	CAD/CAM/MECHATRONIC S LAB		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	B.Sudha	Assistant Professor	Mechatronics	E.C.E
2	K.K.R.Parimala	Associate Professor	Cad/cam	Mechanical
3	M.Lakshmi Sramika	Associate Professor	Finite Element Methods	Mechanical
4	V.Madhu Vamsi	Associate Professor	Power Plant Engineering	Mechanical
5	Vommi Pradeep Kumar	Associate Professor	Additive Manufacturing	Mechanical
6	Dr.Avinash Ben	Professor	Design for Manufacture	Mechanical
7	K.K.R.Parimala	Assistant Professor	Cad/cam lab	Mechanical
8	Raghu Maharana	Assistant Professor	Mechatronics Lab	Mechanical
9	Sunil.Jena	Assistant Professor	Class Incharge	Mechanical

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DEPARTMENT OF MECHANICAL ENGINEERING CLASS TIME TABLE AY :2021-22

CLASS:IV B.Tech-I SEM
SEC-B

w.e.f: 01-10-2021

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	CAD/CAM	FEM	MECHAT.	LUNCH	ADM	CAD/CAM/MECHAT. LAB		
TUE	MECHAT.	CAD/CAM	FEM		TUTORIALCLASES	PPE	ADM	
WED	FEM	MECHAT.	PPE		CAD/CAM	ADM	DFM	LIBRARY
THU	DFM	FEM	CAD/CAM		ADM	CAD/CAM/MECHAT. LAB		
FRI	ADM	MECHAT.	PPE		CAD/CAM	DFM	ADM	
SAT	ADM	PPE	DFM		CRT	DFM	SPORTS	

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	M.Ramesh	Assistant Professor	Mechatronics	E.C.E
2	G.RAMANJANEYALU	Assistant Professor	Cad/cam	Mechanical
3	RAGHU MAHARANA	Assistant Professor	Finite Element Methods	Mechanical
4	K.Mohan Pradeep	Assistant Professor	Power Plant Engineering	Mechanical
5	SRINU KOTHA	Assistant Professor	Additive Manufacturing	Mechanical
6	M.Venkatesh	Assistant Professor	Design for Manufacture	Mechanical
7	G.RAMANJANEYALU	Assistant Professor	Cad/cam lab	Mechanical
8	M. Venkatesh	Assistant Professor	Mechatronics Lab	Mechanical
9	Sarantej Vulli	Assistant Professor	Class Incharge	Mechanical

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DEPARTMENT OF MECHANICAL ENGINEERING CLASS TIME TABLE AY :2021-22

CLASS:IV B.Tech-I SEM
SEC-C

w.e.f: 01-10-2021

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	CAD/CAM	FEM	MECHAT.	LUNCH	ADM	DFM	DFM	LIBRARY
TUE	MECHAT	CAD/CAM	FEM		TUTORIAL CLASSES		PPE	ADM
WED	FEM	MECHAT.	PPE		ADM	CAD/CAM/MECHATRONCAD/CAM LAB		
THU	DFM	FEM	CAD/CAM		ADM	CAD/CAM/MECHATRONCAD/CAM LAB		
FRI	ADM	MECHAT.	PPE		CAD/CAM	DAASUALT	ADM	
SAT	ADM	PPE	DFM		CRT		DFM	SPORTS

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	M.Ramesh	Assistant Professor	Mechatronics	E.C.E
2	G.Ramu	Associate Professor	Cad/cam	Mechanical
3	K.JASWANTH	Assistant Professor	Finite Element Methods	Mechanical
4	Dr.A.M.V.Praveen	Associate Professor	Power Plant Engineering	Mechanical
5	B.Hari Krishna Yadav	Assistant Professor	Additive Manufacturing	Mechanical
6	G.Lavanya Lakshmi	Assistant Professor	Design for Manufacture	Mechanical
7	G.Ramu	Assistant Professor	Cad/cam lab	Mechanical
8	B.HARI KRISHNA YADAV	Assistant Professor	Mechatronics Lab	Mechanical
9	G.Ramanjaneyalu	Assistant Professor	Class Incharge	Mechanical

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DEPARTMENT OF MECHANICAL ENGINEERING

CLASS TIME TABLE AY: 2021-22

CLASS:II B.Tech-II SEM
SEC-A

w.e.f:14-02-2022

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	CVSM	DOM	DOM	LUNCH	DOM	TE-I/MT LAB		
TUE	DOM	CVSM	IEM		ADOM	TUTORIAL	SPORTS	
WED	ADOM	CVSM	IEM		DMM-I	TE-I/MT LAB		
THU	TE-I	DOM	CVSM		DMM-I	TE-I	DASSUALT	
FRI	IEM	DMM-I	TE-I		ADOM	CVSM	DOM	LIB
SAT	DMM-I	TE-I			IEM	TE-I/MT LAB		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	K.Danial Mohan	Assistant Professor	Complex Variables and Statistical ORhods	BS&H
2	Deepthi K	Assistant Professor	Dynamics of Machinery	Mechanical
3	Shiek Hidayatulla Shariff	Associate Professor	Thermal Engineering-I	Mechanical
4	Dr.Avinash Ben	Professor	Material Science & metallurgy	Mechanical
5	T. Gowri Raj Sekhar	Associate Professor	Industrial Engineering and Management	Mechanical
6	K.Jaswanth	Associate Professor	Machine Drawing Practice	Mechanical
7	Deepthi K	Assistant Professor	Theory of Machines Lab	Mechanical
8	K.Jaswanth	Assistant Professor	Mechanics of Solids and Metallurgy Lab	Mechanical
9	S.Prasad	Assistant Professor	Python Programming Lab	cse
10	Shiek Hidayatulla Shariff	Associate Professor	Class Incharge	Mechanical

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w.e.f:14-02-2022

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	CVSM	DOM	DOM	LUNCH	DMM-I	TUTORIAL		SPORTS
TUE	DOM	CVSM	IEM		DOM	TE-I/MT LAB		
WED	DOM	CVSM	IEM		DMM-I	TE-I/MT LAB		
THU	DMM-I	TE-I			DMM-I	TE-I	DASSUALT	
FRI	IEM	DMM-I	TE-I		IEM	TE-I/MT LAB		
SAT	TE I	DOM	CVSM		ADOM	CVSM	DOM	LIB

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	K.T.Danial Mohan	Assistance Professor	Complex Variables and Statistical ORhods	BS&H
2	Puli Suresh Kumar	Assistance Professor	Dynamics of Machinery	Mechanical
3	V VARALAKSHMI	Assistance Professor	Thermal Engineering-I	Mechanical
4	VAMSI MUDEDLA MADHU	Associate Professor	Material Science & metallurgy	Mechanical
5	S.Suman Datta	Associate Profesdsor	Industrial Engineering and Management	Mechanical
6	K.Mohan Pradeep	Assistance Professor	Machine Drawing Practice	Mechanical
7	Puli Suresh Kumar	Assistance Professor	Theory of Machines Lab	Mechanical
8	V.Madhu Vamsi	Associate Professor	Mechanics of Solids and Metallurgy Lab	Mechanical
9	P.Aruna	Assistance Professor	Python Programming Lab	cse
10	VAMSI MUDEDLA MADHU	Associate Professor	Class Incharge	Mechanical

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DEPARTMENT OF MECHANICAL ENGINEERING CLASS TIME TABLE AY: 2021-22

CLASS:III B.Tech-II SEM
SEC-A

w.e.f:14-02-2022

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	OR	CAD/CAM	AE	LUNCH	HT	HT&CAD/CAM LAB		
TUE	CAD/CAM	OR	RAC/UCMP		HT	AE	TUTORIAL	LIB
WED	RAC/UCMP	CAD/CAM	OR		HT	TUTORIAL	DASSUALT	
THU	HT	OR	RAC/UCMP		CAD/CAM	HT&CAD/CAM LAB		
FRI	OR	CAD/CAM	AE		OR	RAC/UCMP	HT	SPORTS
SAT	OR	TUTORIAL	AE		Simulation of Mechanical Systems Lab			

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	G.Ramanjaneyalu	Assistance Professor	Operations Research	Mechanical
2	V Varalakshmi	Assistance Professor	Heat Transfer	Mechanical
3	K.K.R.Parimala	Assistance Professor	CAD/CAM	Mechanical
4	M. Venkatesh	Assistance Professor	Refrigeration & AIR Conditioning	Mechanical
5	Sarantej Vulli	Assistance Professor	Automobile Engineering	Mechanical
6	Srinu K	Assistance Professor	Simulation of Mechanical Systems Lab	Mechanical
7	V Varalakshmi	Assistance Professor	Heat Transfer Lab	Mechanical
8	K.K.R.Parimala	Assistance Professor	CAD /CAM Lab	Mechanical
9	SUNIL.JENA	Assistance Professor	Un-Conventional Machining process	Mechanical
10	Sarantej Vulli	Assistance Professor	Class Incharge	Mechanical


HOD-MECH
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MECHANICAL DEPARTMENT


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASS TIME TABLE AY :2021-22

CLASS:II BTECH I SEM

Class in- charge- N.Kian Kumar								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	ECA-II	M-IV	DCMT	LUNCH	EMF	SIM LAB/EDC LAB		
TUE	EMF	EDC	ECA-II		M-IV	SIM LAB/EDC LAB		
WED	DCMT	ECA-II	M-IV		M-IV	PEHV	EMF	SPORTS
THU	M-IV	DCMT	PEHV		EMF	EDC	EDC	LIB
FRI	EDC	ECA-II	M-IV		DCMT	EC LAB/EM-I LAB		
SAT	DCMT	EMF	ECA-II		EDC	EC LAB/EM-I LAB		

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	G.Giridhar Reddy	Asst.Professor	ElectricalCircuitsAnalysis-II	EEE
2	N.Kian Kumar	Asst.Professor	DC machines & Transformers	EEE
3	P.Santhosh kumar	Asst.Professor	Electronic devices and circuits	ECE
4	B.Madhu Sudan Rao	Asst.Professor	Electro Magnetic Field Theory	EEE
5	Y.Sravana kumar	Asst.Professor	Professional Ethics and Human values	MBA
6	K T D Mohan	Asst.Professor	M - IV	BS&H
7	K.Pravena	Asst.Professor	Electrical Machines – I Lab	EEE
8	G.V.Phanindra	Asst.Professor	Electrical Circuits Laboratory	EEE
9	V.Sudha	Asst. Prof	Electronic Devices and Circuits lab	ECE
10	S.Jhansi Rani	Asst. Prof	Simulatuion lab	EEE


HOD-EEE

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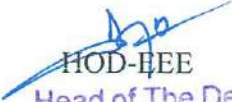
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING


CLASS TIME TABLE AY :2021-22

CLASS:III BTECH I SEM

Class in- charge- B.Anand Swaroop								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	LICA	DSP	PS-II	LUNCH	CRT-ENG	EM-II/EMS LAB		
TUE	DSP	DSP	PE		PS-II	LICA	MPMC	SPORTS/LIB
WED	PS-II	LICA	PE		MPMC	EMS/CS LAB		
THU	MPMC	DSP	PS-II		PE	CS/EM-II LAB		
FRI	LICA	PS-II	PE		MPMC	LICA	DSP	MPMC
SAT	CRT-APPT		PE		PS-II	DSP	MPMC	LICA

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	B.Anand Swaroop	Asso.Prof.	Power Systems-II	EEE
2	D.Rahul	Asst.Prof	Linear And IC Applications	ECE
3	M.Vinay kumar	Asst.Prof	Digital Signal Processing	ECE
4	P.Shyam kumar	Asst.Prof	Micro Processors And Micro Controllers	ECE
5	G.Prasanth	Asst.Prof	Power Electronics	EEE
6	N.V.N.Anusha	Asst.Prof	Electrical Machines-II Laboratory	EEE
7	G.Prasanth	Asst.Prof	Control Systems Laboratory	EEE
8	O.Gowri	Asst.Prof.	Electrical Measurements Laboratory	EEE
9.	Chandra shekhar	Asst. Prof	CRT	Training & Placement


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING CLASS TIME TABLE AY:2021-22

CLASS: IV BTECH I SEM

Class in- charge- N.V.N.Anusha								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	PSOC	SGP	INS	L U N C H	UEE	UEE	CRT	LICA
TUEY	SGP	LICA	EPQ		PSOC	PSOC	CRT	UEE
WED	LICA	SGP	EPQ		INS	INS	CRT	UEE
THUR	SGP	INS	EPQ		PSOC	PSOC	CRT	LICA
FRI	LICA	PSOC	EPQ		UEE	ES/PSS LAB		
SAT	INS	PSOC	EPQ		SGP	PSS/ES LAB		

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	B.GaneshKumar	Asst.Prof	Utilization Of Electrical Energy	EEE
2	R.Padma	Asst.Prof	Linear IC Applications	ECE
3	M.Venkaesh	Asst.Prof	Power System Operation & Control	EEE
4	S.Jhansi Rani	Asst.Prof	Instrumentation	EEE
5	U.Venkata laxmi	Asst.Prof	Switch Gear & Protection	EEE
5	N.V.N.Anusha	Asst.Prof	Electric Power Quality	EEE
6	V.Sarath Kumar	Asst.Prof	Electrical Simulation Laboratory	EEE
7	B.Madhu Sudan Rao	Asst.Prof	Power Systems & Simulation Laboratory	EEE
8	Rajani	Asst. Prof	CRT	Training & Placement

HOD-EEE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASS TIME TABLE AY:2021-22

CLASS:II BTECH IISEM

Class in- charge- O.Gowri								
DAY/TIME	9.30-10.30	10.30-11.20	11.20-12.10	L U N C H	1.00-1.50	1.50-2.40	2.40-3.30	3.30-4.20
Monday	DE/Python Lab				MEFA	Python	ISM	LIB
Tuesday	Python	ISM	PS-I		MEFA	IOT/ISM Lab		
Wednesday	PYTH	MEFA	PS-I		ISM	DE	DE	PS-I
Thursday	MEFA	DE	ISM		PS-I	IOT/ISM Lab		
Friday	ISM	DE	Python		PS-I	DE/Python Lab		
Saturday	DE	DE	PS-I		MEFA	ISM	PYTH	Sports

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	O.Gowri	Asst.Professor	Induction & synchronous machines	EEE
2	N V N Anusha	Asst.Professor	Power systems-I	EEE
3	G.Roja	Asst.Professor	Digital Electronics	ECE
4	CH.Surendra kumar	Asst.Professor	Python	CSE
5	K.Uma mahesh	Asso.Professor	Managerialeconomics&financial services	MBA
6	CH.Surendra kumar	Asst.Professor	Python lab	CSE
7	O.Gowri	Asst.Professor	Induction & synchronous machines lab	EEE
8	K.Suribabu	Asst.Professor	Digital electronics lab	ECE
9	v.sarath kumar	Asst.Professor	Skill orientation computer lab	EEE


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASS TIME TABLE AY:2021-22

CLASS:III B.TECH IISEM

Class in- charge: N.V.N.Anusha								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	ED	DCS	PSA	LUNCH	Power Electronics Laboratory			
TUE	DCS	DS	PSA		ED	IOT	CRT	LIBRARY
WED	PSA	IOT	ED		DCS	DS	OS	CRT
THU	DS	PSA	IOT		MPMC LAB			
FRI	ED	DCS			TUTORIAL CLASSES		OS	SPORTS
SAT	IOT	DS	PSA		OS	OS	DCS	ED

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Dr.S.N.V.Ganesh	Professor	Digital control systems	EEE
2	N.V.N.Anusha	Asst. Prof	Internet of things	EEE
3	MVenkatesh	Asst. Prof	Electrical drives	EEE
4	Sagnitha mishra	Asst. Prof	Operating systems	CSE
5	G.Prasanth	Asst. Prof	Power systems analysis	EEE
6	V.Saradha	Asst. Prof	Data structures	CSE
7	N.V.N Anusha	Asst. Prof	Power electronics lab	EEE
8	M.Ramesh	Asst. Prof	Micro processors and micro controllers lab	ECE
9	Prastyusha siva koti	Asst. Prof	Employability skills	MBA

HOD-EEE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASS TIME TABLE AY:2021-22

CLASS:IV BTECH IISEM

Class in- charge: G.Phanindra								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30	3:30-4:20
MON	DCS	DCS	HVDC	LUNCH	EDS	PROJECT	PROJECT	PROJECT
TUE	FACTS	HVDC	HVDC		FACTS	CRT	CRT	CRT
WED	EDS	HVDC	HVDC		FACTS	PROJECT	PROJECT	LIBRARY
THU	FACTS	FACTS	EDS		DCS	FACTS	LIBRARY	SPORTS
FRI	FACTS	DCS	DCS		HVDC	PROJECT	PROJECT	PROJECT
SAT	DCS	DCS	HVDC		EDS	FACTS	CRT	CRT

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	O. Gowri	Asst. Prof	Digital Control Systems	EEE
2	G .Giridhar reddy	Asst. Prof	HVDC Transmission	EEE
3	U Venkata Lakshmi	Asst. Prof	Electrical Distribution Systems	EEE
4	S. Jhansi rani	Asst. Prof	FACTS	EEE
5	Chandra sekhar	Asst. Prof	CRT	Training & Placement
6	G.Phanindra	Asst. Prof	Project in-charge	EEE


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

POWER SYSTEM (PS)-SEMESTER-I

CLASS TIME TABLE AY:2021-22

CLASS:I M.TECH I SEM

Class incharge: G.Giridhar Reddy							
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30
MON	PSOC	RET	AC-I	LUNCH	APEC	HVDC	SPORTS
TUE	RET	HVDC	APEC		PSOC	AC-I	LIBRARY
WED	HVDC	APEC	PSOC		RET	IPR	CRT
THU	HVDC		RET		PSOC	APEC	APEC
FRI	APEC	PSOC	RET		Power System Simulation Laboratory – I		
SAT	RET	HVDC	PSOC		Power Systems Laboratory		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	G.Prasanth	Asst. Prof	Power System Operation & Control	EEE
2	Dr.S.N.V.Ganesh	Asst. Prof	Analysis of Power Electronic Converters	EEE
3	V Sarat Kumar	Asst. Prof	Renewable Energy Technologies	EEE
4	G.Giridhar Reddy	Asst. Prof	HVDC Transmission	EEE
5	R.Vasanthalaxmi	Asst. Prof	Research Methodology and IPR	MBA
6	G.Prasanth	Asst. Prof	Power System Simulation Laboratory – I	EEE
7	G.V.Phanindra	Asst. Prof	Power Systems Laboratory	EEE
8	S.Jhansi Rani	Asst. Prof	Audit Course – I	EEE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

POWER ELECTRONICS (PE) - SEMESTER-I

CLASS TIME TABLE AY:2021-22

CLASS:I M.TECH ISEM

Class in charge: V.Sarathkumar							
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30
MON	APEC	PQ&CPD	HVDC&FACTS	LUNCH	RM&IPR	EMM&A	LIBRARY
TUE	EMM&A	HVDC&FACTS			APEC	PQ&CPD	SPORTS
WED	PQ&CPD	APEC	EMM&A		RM&IPR	HVDC&FACTS	
THU	HVDC&FACTS	EMM&A	PQ&CPD		APEC	Tutorial class	CRT
FRI	EMM&A	PQ&CPD	APEC		Power Electronics Simulation Laboratory		
SAT	APEC	PQ&CPD	EMM&A		Power Converters Laboratory		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Dr.H.Mallessam Dora	Asst. Prof	Electrical Machine Modeling and Analysis	EEE
2	B.Ganesh kumar	Asst. Prof	Analysis of Power Electronic Converters	EEE
3	A.Arjun rao	Asst. Prof	Power Quality and Custom Power Devices	EEE
4	V.Sarathkumar	Asst. Prof	HVDC Transmission and Flexible AC Transmission Systems	EEE
5	Sravan Kumar	Asst. Prof	Research Methodology and IPR	MBA
6	N.V.N.Anusha	Asst. Prof	Power Electronics Simulation Laboratory	EEE
7	O.Gowri	Asst. Prof	Power Converters Laboratory	EEE
8	N.V.N Anusha	Asst. Prof	Audit Course – 1	EEE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

POWER SYSTEM (PS)-SEMESTER-II

CLASS TIME TABLE AY:2021-22

CLASS:I M.TECH II SEM

Class in charge B.Anand swaroop							
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30
MON	RTCPS	FACTS	PLC&A	LUNCH	PSD&S	AC-II	SPORTS
TUE	PSD&S	FACTS	RTCPS		MPS	LIBRARY	
WED	FACTS	PLC&A	PSD&S		RTCPS	PLC&A	CRT
THU	RTCPS		FACTS		PLC&A	AC-II	
FRI	PSD&S	PLC&A	PSD&S		Power Converters Laboratory		
SAT	FACTS	RTCPS	PSD&S		Power System Simulation Laboratory – II		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Dr.S N.V Ganesh	Asst. Prof	Power System Dynamics and Stability	EEE
2	G.Giridhar reddy	Asst. Prof	Real Time Control of Power Systems	EEE
3	G.V.Phanindra	Asst. Prof	Flexible AC Transmission Systems	EEE
4	Dr Mallesam Dora	Asst. Prof	Programmable Logic Controllers & Applications	EEE
5	B Ganesh Kumar	Asst. Prof	Power System Simulation Laboratory – II	EEE
6	G.Prasanth	Asst. Prof	Power Converters Laboratory	EEE
7	B.Anandswaroop	Asst. Prof	Mini Project with Seminar	EEE
8	U.Venkata Lakshmi	Asst. Prof	Audit Course – II	EEE

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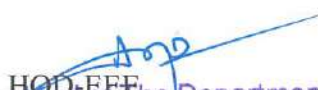
POWER ELECTRONICS (PE) - SEMESTER-II


CLASS TIME TABLE AY:2021-22

CLASS:I M.TECH IISEM

Class in charge: B.Ganesh kumar							
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30
MON	PECED	DCS	SMPC	LUNCH	APC		LIBRARY
TUE	SMPC	PECED			DCS	SMPC	SPORTS
WED	APC	APC	DCS		SMPC	MPS	
THU	SMPC	DCS	PECED		APC	APC	AU-II
FRI	DCS	PECED	SMPC		Electric Drives Simulation Laboratory		
SAT	DCS	SMPC	PECED		Electric Drives Laboratory		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	A.Arjun rao	Asst. Prof	Switched Mode Power Conversion	EEE
2	N.V.N.Anusha	Asst. Prof	Power Electronic Control of Electrical Drives	EEE
3	O.Gowri	Asst. Prof	Digital Control Systems	EEE
4	S.Jhansi rani	Asst. Prof	Applications of Power Converters	EEE
5	B.Ganesh kumar	Asst. Prof	Electric Drives Simulation Laboratory	MBA
6	M.Venkatesh	Asst. Prof	Electric Drives Laboratory	EEE
7	B.AnandSwaroop	Asst. Prof	Mini Project with Sememar	EEE
8	sarath kumar	Asst. Prof	Audit Course – 2	EEE


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING


POWER ELECTRONICS (PE)-SEMESTER-III


CLASS TIME TABLE AY:2021-22

CLASS: II M.TECH III SEM

CLASS IN CHARGE: U.V.Lakshmi							
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30
MON	EACM	SGT	seminar	LUNCH	project		
TUE	EACM	SGT	seminar		project		
WED	EACM	SGT	seminar		project		
THU	EACM	SGT	reviews		seminar		
FRI	EACM	SGT	reviews		seminar		
SAT	EACM	SGT	reviews		seminar		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	B.Ganesh kumar	Asst. Prof	Energy Audit, Conservation & Management	EEE
2	U.V.Lakshmi	Asst. Prof	Smart Grid Technologies	EEE
3	v.sarath kumar	Asst. Prof	semenars	EEE
4	G.V.Phanindra	Asst. Prof	projects	EEE


HOD-EEE
Head of The Department
Department of Electrical and Electronics Engineering
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

POWER SYSTEMS (PS) - SEMESTER-III

CLASS TIME TABLE AY:2021-22

CLASS:II M.TECH III SEM

CLASS IN CHARGE: B.Madhu sudhan							
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:20	2:20-3:30
MON	PQCPD	AIT	seminar	LUNCH	project		
TUE	PQCPD	AIT	seminar		project		
WED	PQCPD	AIT	seminar		project		
THU	PQCPD	AIT	reviews		seminar		
FRI	PQCPD	AIT	reviews		seminar		
SAT	PQCPD	AIT	reviews		seminar		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	G.Prasanth	Asst. Prof	Power Quality and Custom Power Devices	EEE
2	B.Madhu sudhan	Asst. Prof	Artificial Intelligent Techniques	EEE
3	B.Anand swaroop	Asst. Prof	Seminars	EEE
4	G.Phanindra	Asst. Prof	Projects	EEE

HOD-EEE
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DEPARTMENT OF CIVIL ENGINEERING CLASS TIME TABLE AY :2021-2022

CLASS: III B. Tech- I SEM

w. e. f: 01-10-2021

Class In charge: M. Sumathi								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	SA	CT	DM	L U N C H	WRE-I	EE-II	CRT	EIA
TUE	WRE-I	DM	EE-II		Library	CT Lab		
WED	WRE-I	DM	CT		EIA	Tutorial Classes	CT	SA
THU	EE-II	SA	WRE-I		EIA	SFW-II Lab		
FRI	SA	CT	EE-II		DM	WRE-I	CRT	EIA
SAT	CT	SA	EIA		EE-II	DM	CRT	Sports

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	P. Pallavi	Asst Prof	Structural Analysis	Civil
2	G. Anand	Asst Prof	Concrete Technology	Civil
3	I. Santosh Kumar	Asst Prof	Water Resources Engineering - I	Civil
4	T. Harish	Asst Prof	Environmental Engineering - II	Civil
5	M. Sumathi	Asst Prof	Environmental Impact Assessment	Civil
6	R. Rohith	Asst Prof	Disaster Management	Civil
7	R. Venkatesh	Asst Prof	Concrete Technology Lab	Civil
8	T. Prasanthi	Asst Prof	Surveying Field Work - II	Civil
9	Ch. Parvateesam	Asst Prof	CRT	Training and Placement Cell

P. Venkatesh

HOD-CIVIL

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Civil Engineering

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DEPARTMENT OF CIVIL ENGINEERING

CLASS TIME TABLE AY :2021-2022

CLASS: IV B. Tech- I SEM

w. e. f: 01-10-2021

Class In charge: G. Anand								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	EE-II	WRE-II	CRT	LUNCH	GTE-II	EIAM	IPR	APC
TUE	APC	RS&GIS	EIAM		EE-II	GTE-II	WRE-II	Sports
WED	EIAM	APC	WRE-II		GTE-II	GIS & CAD Lab		
THU	WRE-II	RS&GIS	EE-II		APC	CRT	EIAM	Library
FRI	RS&GIS	GTE-II	EE-II		CRT	Irrigation Design & Drawing		
SAT	GTE-II	CRT	WRE-II		IPR	EE-II	WRE-II	RS&GIS

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	R. Venkatesh	Asst Prof	Environmental Engineering - II	Civil
2	M. Sumathi	Asst Prof	Water Resource Engineering - II	Civil
3	I. Santosh Kumar	Asst Prof	Geotechnical Engineering - II	Civil
4	T. Prasanthi	Asst Prof	Remote Sensing & GIS Applications	Civil
5	T. Harish	Asst Prof	Air Pollution & Control	Civil
6	R. Rohith	Asst Prof	Environmental Impact Assessment & Management	Civil
7	T. Srinivas	Asst Prof	IPR & Patents	MBA
8	P. Pallavi	Asst Prof	GIS & CAD Lab	Civil
9	G. Anand	Asst Prof	Irrigation Design & Drawing	Civil
10	N. Hema Latha	Asst Prof	CRT	BS&H

L. Venkatesh
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Civil Engineering

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DEPARTMENT OF CIVIL ENGINEERING CLASS TIME TABLE AY :2021-2022

CLASS: III B. Tech- II SEM

w. e. f: 14-02-2022

Class In charge: M. Sumathi								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	DDRCS	GTE-I	EPC	LUNCH	MEFA	PSC	CRT	Library
TUE	GTE-I	WRE-II	DDRCS		EPC	CAD Lab		
WED	Socially Relevant Project				CRT	PSC	MEFA	EPC
THU	WRE-II	MEFA	DDRCS		PSC	EPC	EMS	SPORTS
FRI	MEFA	GTE-I	WRE-II		GTE-I	Tutorial Classes		PSC
SAT	PSC	DDRCS	EMS		WRE-II	EE Lab		

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	T. Harish	Asst Prof	Design & Drawing of Reinforced Concrete Structures	Civil
2	R. Rohith	Asst Prof	Water Resources Engineering – II	Civil
3	P. Pallavi	Asst Prof	Geotechnical Engineering - I	Civil
4	S. Suman Datta	Asst Prof	Managerial Economics & Financial Analysis	Civil
5	G. Anand	Asst Prof	Pre-stressed Concrete	Civil
6	M. Sumathi	Asst Prof	Environmental Pollution & Control	Civil
7	I. Santosh Kumar	Asst Prof	CAD Lab	Civil
8	T. Harish	Asst Prof	Environmental Engineering Lab	Civil
9	R. Rohith	Asst Prof	Socially Relevant Project	Civil
10	N. Hema Latha	Asst Prof	Employability Skills	BS&H
11	Ch. Parvateesam	Asst Prof	CRT	Training and Placement Cell

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DEPARTMENT OF CIVIL ENGINEERING

CLASS TIME TABLE AY :2021-2022

CLASS: IV B. Tech-II SEM

w. e. f: 14-02-2022

Class In charge: G. Anand								
DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	ESC	CTM	PSC	LUNCH	CRT	CRT	SHWM	Sports
TUE	SHWM	ESC	CTM		PSC	Library	Seminar	Project
WED	CTM	PSC	SHWM		CRT	CRT	CTM	Project
THU	PSC	ESC	Seminar		Seminar	SHWM	Seminar	Project
FRI	ESC	Project			Seminar	CTM	CRT	Project
SAT	ESC	CRT			Project	Seminar	Project	

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT/LAB	DEPARTMENT
1	R. Venkatesh	Asst Prof	Estimation Specification & Contracts	Civil
2	M. Sumathi	Asst Prof	Construction Technology & Management	Civil
3	I. Santosh Kumar	Asst Prof	Prestressed Concrete	Civil
4	T. Prasanthi	Asst Prof	Solid and Hazardous Waste Management	Civil
5	T. Prasanthi	Asst Prof	Seminar on Internship Project	Civil
6	G. Anand	Asst Prof	Project	Civil
10	N. Rajani	Asst Prof	CRT	BS&H

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DEPARTMENT OF MANAGEMENT STUDIES CLASS TIME TABLE AY:2021-22

CLASS: II MBA I SEMESTER

SECTION-A

w.e.f 01-11-2021

Class Incharge : Mr.T. Srinivas							
DAY/ TIME	9.50 TO 10.40	10.40 TO 11.30	11.30 TO 12.20	12.20 TO 1:00	01:00 TO 01:50	01:50 TO 02:40	2:40 TO 3:30
MON	RM/ IA&PM /PE&CM	SM	CB/ FMS /L&CM	L U N C H	CRM /MB&FI /HCM	OR	CASE STUDY
TUE	CRM/ MB&FI /HCM	CB/ FMS /L&CM	DM&SM /TAX /HRM&A		SM	OR	SPORTS
WED	RM/ IA&PM /PE&CM	DM&SM/ TAX /HRM&A	OR		CB /FMS /L&CM	SM	SEMINARS
THR	SM	CRM/ MB&FI /HCM	OR		DM&SM/ TAX /HRM&A	CB/ FMS /L&CM	STR.MGT
FRI	RM/ IA&PM /PE&CM	CRM /MB&FI /HCM	DM&SM/ TAX /HRM&A		CB/ FMS /L&CM	MANAGEMENT EVENTS	
SAT	DM&SM/TAX /HRM&A	CB /FMS /L&CM	CRM/ MB&FI /HCM		RM/ IA&PM /PE&CM	GROUP DISCUSSION	LIBRARY

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	M.Roop Sundar	Asst. Prof	Strategic Management	MBA
2	M.Dimple	Asst. Prof	Operations Research	MBA
3	Yerrayya Endreddy	Asst. Prof	Leadership and Change Management	MBA
4	Y Sravan Kumar	Asst. Prof	Performance Evaluation and Compensation Management	MBA
5	U.Ramu	Assoc. Prof	Human Resource Metrics and Analytics	MBA
6	S. Suman Datta	Asst. Prof	Human Capital Management	MBA
7	T Srinivas	Assoc. Prof	Investment Analysis and Portfolio Management	MBA
8	K. Umamahesh	Asst. Prof	Managing Banks and Financial Institutions	MBA
9	K. Ramya Krishna	Asst. Prof	Financial Markets and	MBA



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			Services	
10	T. Gouri Rajeshekar	Asst. Prof	Taxation	MBA
11	S. Suman Datta	Asst. Prof	Consumer Behavior	MBA
12	K.Prathyusha Shivkoti	Asst. Prof	Retail Management	MBA
13	M.Anusha Kumari	Asst. Prof	Customer Relationship Management	MBA
14	Dr. V. Sai Prasanth	Assoc. Prof	Strategic Marketing Management	MBA

HOD-MBA

Head of the Department

Master of Business Administration
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DEPARTMENT OF MANAGEMENT STUDIES

CLASS TIME TABLE AY:2021-22

CLASS: II MBA I SEMESTER

SECTION-B

w.e.f: 01-11-2021

Class Incharge : Mr.U.Ramu							
DAY/TIME	9.50 TO 10.40	10.40 TO 11.30	11.30 TO 12.20	12.20 TO 1:00	01:00 TO 01:50	01:50 TO 02:40	02:40 TO 03:30
MON	RM/ IA&PM /PE&CM	OR	CB/ FMS /L&CM	L U N C H	CRM/ MB&FI /HCM	SM	CASE STUDY
TUE	CRM/ /MB&FI /HCM	CB/ FMS /L&CM	DM&SM/ TAX /HRM&A		SM	OR	SPORTS
WED	RM/ IA&PM /PE&CM	DM&SM/ TAX /HRM&A	SM		CB/ FMS /L&CM	OR	SEMINARS
THR	SM	CRM/ MB&FI /HCM	OR		DM&SM/ TAX /HRM&A	CB/FMS /L&CM	STR.MGT
FRI	RM /IA&PM /PE&CM	CRM/ MB&FI /HCM	DM&SM/ TAX /HRM&A		CB /FMS /L&CM	MANAGEMENT EVENTS	
SAT	DM&SM/ TAX /HRM&A	CB/ FMS /L&CM	CRM/ MB&FI /HCM		RM/ IA&PM /PE&CM	GROUP DISCUSSION	LIBRARY

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Dr. V. SAI PRASANTH	Assoc. Prof	Strategic Management	MBA
2	T Srinivas	Assoc. Prof	Operations Research	MBA
3	Yerrayya Endreddy	Asst. Prof	Leadership and Change Management	MBA
4	Y Sraavan Kumar	Asst. Prof	Performance Evaluation and Compensation Management	MBA
5	U.Ramu	Assoc. Prof	Human Resource Metrics and Analytics	MBA
6	S. Suman Datta	Asst. Prof	Human Capital Management	MBA
7	T Srinivas	Assoc. Prof	Investment Analysis and Portfolio Management	MBA
8	K. Umamahesh	Asst. Prof	Managing Banks and Financial Institutions	MBA



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9	K. Ramya Krishna	Asst. Prof	Financial Markets and Services	MBA
10	T. Gouri Rajeshekar	Asst. Prof	Taxation	MBA
11	S. Suman Datta	Asst. Prof	Consumer Behavior	MBA
12	K.Prathyusha Shivkoti	Asst. Prof	Retail Management	MBA
13	M.Anusha Kumari	Asst. Prof	Customer Relationship Management	MBA
14	Dr. V. Sai Prasanth	Assoc. Prof	Strategic Marketing Management	MBA


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DEPARTMENT OF MANAGEMENT STUDIES

CLASS TIME TABLE AY:2021-22

CLASS: I MBA I SEMESTER

SECTION-A

w.e.f: 03-01-2022

Class Incharge : Mr.M.Roop Sundar							
DAY/TIME	9.50 TO 10.40	10.40 TO 11.30	11.30 TO 12.20	12.20 TO 1:00	1:00 TO 1:50	1:50 TO 2:30	2:40 TO 3:30
MON	QABD	MOB	AFM	LUNCH BREAK	BCSS	CCM	SEMINARS & CASE STUDY
TUE	ME	QABD	MOB		BCSS	CCM	LBE
WED	AFM	ME	QABD		I.T LAB		
THU	BCSS	AFM	CCM		QABD	LBE	MOB
FRI	BCSS	CCM	LBE		AFM	ME	LIBRARY
SAT	ME	AFM	MOB		COMMUNICATION LAB		SPORTS

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	K. Ramya Krishna	Asst. Prof	Accounting for Managers	MBA
2	U.Ramu	Assoc. Prof	Managerial Economics	MBA
3	K. Umamahesh	Asst. Prof	Management and Organizational Behavior	MBA
4	T Srinivas	Assoc. Prof	Quantitative Analysis for Business Decisions	MBA
5	M.Roop Sundar	Asst. Prof	Business Communication and Soft skills	MBA
6	Dr. V.Sai Prasanth	Assoc. Prof	Cross Cultural Management	MBA
7	T. Gouri Rajeshekar	Asst. Prof	Legal and Business Environment	MBA
8	P.Lavanya	Asst. Prof	I.T.LAB	CSE
9	N. Sontoshi	Asst. Prof	Communication Lab	BS&H

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DEPARTMENT OF MANAGEMENT STUDIES

CLASS TIME TABLE AY:2021-22

CLASS: I MBA I SEMESTE

SECTION-B

w.e.f: 03-01-2022

Class Incharge : Mrs. M. Anusha Kumari							
DAY/TIME	9.50 TO 10.40	10.40 TO 11.30	11.30 TO 12.20	12.20 TO 01:00	01:00 TO 01:50	01:50 TO 02:40	02:40 TO 03:30
MON	ME	QABD	MOB	LUNCH BREAK	BCSS	CCM	SPORTS
TUE	QABD	ME	MOB		I.T LAB		
WED	ME	AFM	QABD		BCSS	LBE	CCM
THR	LBE	MOB	QABD		AFM	BCSS	SEMINARS & CASE STUDY
FRI	BCSS	AFM	ME		COMMUNICATION LAB		CCM
SAT	LBE	MOB	AFM		ME	CCM	LIBRARY

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Y Sravan Kumar	Asst. Prof	Accounting for Managers	MBA
2	U.Ramu	Assoc. Prof	Managerial Economics	MBA
3	K.Prathyusha Shivkoti	Asst. Prof	Management and Organizational Behavior	MBA
4	M. Roop Sundar	Asst. Prof	Quantitative Analysis for Business Decisions	MBA
5	S. Suman Datta	Asst. Prof	Business Communication and Soft skills	MBA
6	M.Dimple	Asst. Prof	Cross Cultural Management	MBA
7	M.Anusha Kumari	Asst. Prof	Legal and Business Environment	MBA
8	P.Lavanya	Asst. Prof	I.T.LAB	CSE
9	N. Sontoshi	Asst. Prof	Communication Lab	BS&H

[Signature]
HOD-MBA

Head of the Department

Head of Business Administration

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DEPARTMENT OF MANAGEMENT STUDIES

CLASS TIME TABLE AY :2021-22

CLASS: II MBA II SEMESTER

SECTION-A

w.e.f: 14-03-2022

Class Incharge : Mrs. M. Dimple							
DAY/TIME	9:50 – 10:40	10:40 – 11:30	11:30 – 12:20	12:20 – 1:00	1:00 – 1:50	1:50 – 2:30	2:30 – 3:20
MON	I&E	LWEL/ FD /SM	IHRM/ GFM /P&DM	LUNCH	SCM&A	HRD/ FRM /A&BM	GAMES
TUE	LWEL/ FD /SM	SHRM/ SFM /GMM	I&E		IHRM /GFM /PDM	SCM&A	LIBRARY
WED	SCM&A	LWEL/ FD /SM	HRD/ FRM /A&BM		I&E	IHRM/ GFM /P&DM	CASE STUDY
THU	SCM&A	IHRM/ GFM /PDM	LWEL/ FD /SM		HRD/ FRM /A&BM	I&E	SEMINAR
FRI	HRD/ FRM /A&BM	SHRM /SFM /GMM	LWEL/ FD /SM		MANAGEMENT EVENT		
SAT	LWEL/ FD /SM	IHRM/ GFM /PDM	SHRM/ SFM /GMM		IHRM/ GFM /PDM	GROUP DISCUSSION	

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Dr. V.SAI PRASANTH	Assoc. Prof	Supply Chain Management and Analytics	MBA
2	U.Ramu	Assoc. Prof	Innovation and Entrepreneurship	MBA
3	S. Suman Datta	Asst. Prof	Labor Welfare and employment laws	MBA
4	M Anusha Kumari	Asst. Prof	International HRM	MBA
5	S. Suman Datta	Asst. Prof	Human Resources Development	MBA
6	M. Dimple	Asst. Prof	Strategic HRM	MBA
7	T Srinivas	Assoc. Prof	Financial Derivatives	MBA
8	T. Gouri Rajeshekar	Asst. Prof	Global Financial Management	MBA



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9	K. Ramya Krishna	Asst. Prof	Financial Risk Management	MBA
10	T. Gouri Rajeshekar	Asst. Prof	Strategic Financial Management	MBA
11	U.Ramu	Assoc. Prof	Services Marketing	MBA
12	K.Prathyusha Shivkoti	Asst. Prof	Promotional and Distribution Management	MBA
13	Dr. V.SAI PRASANTH	Assoc. Prof	Advertising and Brand Management	MBA
14	Roop Sundar	Asst. Prof	Global Marketing Management	MBA

HOD-MBA

Head of the Department

Department of Business Administration

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DEPARTMENT OF MANAGEMENT STUDIES

CLASS TIME TABLE AY -2021-22

CLASS: II MBA II SEMESTER

SECTION-B

w.e.f 14-03-2022

Class Incharge : Mrs. K.Prathyusha shivkoti							
DAY/TIME	9:50 – 10:40	10:40 – 11:30	11:30 – 12:20	12:20 – 1:00	1:00 – 1:50	1:50 – 2:30	2:30 – 3:20
MON	SCM&A	LWEL/ FD /SM	IHRM/ GFM /P&DM	LUNCH	I&E	HRD /FRM /A&BM	GAMES
TUE	LWEL/ FD /SM	SHRM/ SFM /GMM	I&E		IHRM/ GFM /PDM	SCM&A	LIBRARY
WED	I&E	LWEL/ FD /SM	HRD /FRM /A&BM		SCM&A	IHRM/ GFM /PDM	CASE STUDY
THU	SCM&A	IHRM/ GFM /PDM	LWEL/ FD /SM		HRD/ FRM /A&BM	I&E	SEMINAR
FRI	HRD /FRM /A&BM	SHRM/ SFM /GMM	LWEL/ FD /SM		MANAGEMENT EVENT		
SAT	LWEL /FD /SM	IHRM/ GFM /PDM	SHRM/ SFM /GMM		IHRM/ GFM /PDM	GROUP DISCUSSION	

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	K. Umamahesh	Asst. Prof	Supply Chain Management and Analytics	MBA
2	T. Srinivas	Assoc. Prof	Innovation and Entrepreneurship	MBA
3	S. Suman Datta	Asst. Prof	Labor Welfare and employment laws	MBA
4	M Anusha Kumari	Asst. Prof	International HRM	MBA
5	S. Suman Datta	Asst. Prof	Human Resources Development	MBA
6	M. Dimple	Asst. Prof	Strategic HRM	MBA
7	T Srinivas	Assoc. Prof	Financial Derivatives	MBA
8	T. Gouri Rajeshkar	Asst. Prof	Global Financial Management	MBA
9	K. Ramya Krishna	Asst. Prof	Financial Risk Management	MBA



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10	T. GOURI RAJESHEKAR	Asst. Prof	Strategic Financial Management	MBA
11	U.RAMU	Assoc. Prof	Services Marketing	MBA
12	K.PRATHYUSHA SHIVKOTI	Asst. Prof	Promotional and Distribution Management	MBA
13	Dr. V.SAI PRASANTH	Assoc. Prof	Advertising and Brand Management	MBA
14	ROOP SUNDAR	Asst. Prof	Global Marketing Management	MBA


HOD-MBA

Head of the Department

Master of Business Administration

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DEPARTMENT OF MANAGEMENT STUDIES

CLASS TIME TABLE AY:2021-22

CLASS: I MBA II SEMESTER

SECTION-A

w.e.f: 16-05-2022

Class Incharge : Mr.Y. Sravan Kumar							
DAY/TIME	9.50 TO 10.40	10.40 TO 11.30	11.30 TO 12.20	12.20 TO 1:00	1:00 TO 1:50	1:50 TO 2:40	2:40 TO 3:30
MON	MM	FM	PM	LUNCH BREAK	OM	BRM	HRM
TUE	FM	PM	MM		I.T LAB		
WED	BRM	MM	OM		HRM	FM	EVENTS
THR	HRM	MM	FM		OM	BRM	SEMINARS & CASE STUDY
FRI	HRM	PM	MM		FM	BRM	SPORTS
SAT	PM	OM	HRM		MANAGEMENT ACTIVITY		LIBRARY

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	Dr. V. Sai Prasanth	Assoc. Prof	Marketing Management	MBA
2	U.Ramu	Assoc. Prof	Human Resource Management	MBA
3	T Srinivas	Assoc. Prof	Business Research Methods	MBA
4	Y Sravan Kumar	Asst. Prof	Operations Management	MBA
5	T. Gouri Rajeshekar	Asst. Prof	Financial Management	MBA
6	Yerrayya Endreddy	Asst. Prof	Project Management Technology	MBA
7	P.Lavanya	Asst. Prof	I.T.LAB	CSE

HOD-MBA

Head of the Department

Minister of Business Administration

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DEPARTMENT OF MANAGEMENT STUDIES

CLASS TIME TABLE AY:2021-22

CLASS: I MBA II SEMESTER

SECTION-B

w.e.f: 16-05-2022

Class Incharge : Mrs. S.Suman Datta							
DAY/TIME	9.50 TO 10.40	10.40 TO 11.30	11.30 TO 12.20	12.20 TO 1:00	1:00 TO 1:50	1:50 TO 2:40	2:40 TO 3:30
MON	HRM	PM	OM	LUNCH BREAK	FM	BRMM	SPORTS
TUE	FM	MM	PM		BRM	HRM	EVENTS
WED	MM	OM	FM		I.T LAB		
THR	MM	FM	HRM		OM	BRM	SEMINARS & CASE STUDY
FRI	MM	HRM	FM		MANAGEMENT ACTIVITY		LIBRARY
SAT	PM	MM	FM		OM	BRM	HRM

S.NO.	NAME OF THE FACULTY	DESIGNATION	SUBJECT NAME	DEPARTMENT
1	S. Suman Datta	Asst. Prof	Marketing Management	MBA
2	Y Sravan Kumar	Asst. Prof	Human Resource Management	MBA
3	K. Ramya Krishna	Asst. Prof	Business Research Methods	MBA
4	M. Roop Sundar	Asst. Prof	Operations Management	MBA
5	K.Prathyusha Shivkoti	Asst. Prof	Financial Management	MBA
6	Yerrayya Endreddy	Asst. Prof	Project Management Technology	MBA
7	P.Lavanya	Asst. Prof	I.T.LAB	CSE

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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

CLASS TIME TABLE AY:2021-2022

CLASS:I BTECH IISEM

BRANCH: CSE-A

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MONDAY	PP	AC LAB/CRT			L	DS	M-II	ES
TUESDAY	AC	CO	DS	PP	U	DS LAB		
WEDNESDAY	AC	M-II	DS	LIB	N	CO		AC
THURSDAY	AC	DS	PP	M-II	C	DS	M-II	CO
FRIDAY	PP		DS	ES	H	AC LAB/CRT		
SATURDAY	M-II	PP LAB				CO	M-II	SPORTS

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mrs. M. Indira	Assoc. Prof	Mathamatics – II	BS&H
2	Dr.K.Sandhya Rani	Assoc. Prof	Applied Chemistry	BS&H
3	Dr.A.Chandra Sekhar	Professor	Data Structure Through C	CSE
4	Mr.S.Kesava Rao	Asst. Prof	Python Programming	CSE
5	Mrs.CH.Meena Madhuri	Asst. Prof	C-Organization	ECE
6	Dr.K.Sandhya Rani/ Mrs.T Satya supriya	Assoc. Prof	Applied Chemistry Lab	BS&H
7	Dr.A.Chandra Sekhar	Professor	Data Structurethrough C Lab	CSE
8	Mr.S.Kesava Rao	Asst. Prof	Python Programming Lab	CSE
9	Dr R Swarupa Rani	Assoc. Prof	CRT	BS&H
10	Mrs. G Sunitha Rani	Asst. Prof	Environment Science	BS&H


BS&H HOD

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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

CLASS TIME TABLE AY :2021-2022

CLASS:I B.TECH IISEM

BRANCH: CSE-B

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MONDAY	CO		M-II	DS	L	AC	AC	SPORTS
TUESDAY	M-II	M-II	ES	LIB	U	PP	DS	
WEDNESDAY	PP	AC LAB/CRT			N	DS LAB		
THURSDAY	M-II		DS	AC	C	CO	PP	ES
FRIDAY	PP	AC LAB/CRT			H	DS	CO	M-II
SATURDAY	DS	AC	CO	PP		PP LAB		

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Dr.G.Chinna Rao	Asst.Professor	Mathamatics – II	BS&H
2	Mrs.T.Satya Supriya	Asst.Professor	Applied Chemistry	BS&H
3	Mrs.SangithaMishra	Asst.Professor	Data Structure Through C	CSE
4	Mr.Dinesh Chandra	Asst.Professor	Python Programming	CSE
5	Mr.M.Vinay Kumar	Asst.Professor	C-Organization	ECE
6	Mrs.T.Satya Supriya	Asst.Professor	Applied Chemistry Lab	BS&H
7	Mrs.Sangitha Mishra	Asst.Professor	Data Structurethrough C Lab	CSE
8	Mr.Dinesh Chandra	Asst.Professor	Python Programming Lab	CSE
9	Mrs. N.Santhosi	Asst.Professor	CRT	BS&H
10.	Mrs. G Sunitha Rani	Asst.Professor	Environment Science	BS&H


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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES


CLASS TIME TABLE AY :2021-2022

CLASS:I BTECH IISEM

BRANCH: CSE-C

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MONDAY	CO	PP	DS	AC	L	DS LAB		
TUESDAY	CO	PP LAB			U	M-II	ES	SPORTS
WEDNESDAY	M-II	AC	CO	PP	N	AC LAB/CRT		
THURSDAY	DS	AC LAB/CRT			C	PP	CO	DS
FRIDAY	AC	M-II	PP	M-II	H	ES	DS	LIB
SATURDAY	PP	AC	M-II	DS		M-II	CO	DS

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mr G Chinnayya	Asst.Professor	Mathamatics – II	BS&H
2	Mr B Praveen Kumar	Asst.Professor	Applied Chemistry	BS&H
3	Mr.Surendra Kumar Choudary	Asst.Professor	Data Structure Through C	CSE
4	Mrs.Ch.Sravanthi	Asst.Professor	Python Programming	CSE
5	Mr.P. Santhosh Kumar	Asst.Professor	C-Organization	ECE
6	Mrs.T.Satya Supriya	Asst.Professor	Applied Chemistry Lab	BS&H
7	Mr.Surendra Kumar Choudary	Asst.Professor	Data Structurethrough C Lab	CSE
8	Mrs.Ch.Sravanthi	Asst.Professor	Python Programming Lab	CSE
9	Mrs. D. Sravya sree	Asst.Professor	CRT	BS&H
10	Mr B.Praveen Kumar	Asst.Professor	Environment Science	BS&H


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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES


CLASS TIME TABLE AY:2021-2022

CLASS:I BTECH IISEM

BRANCH: CSM

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MONDAY	DS	AP	DLD	CI	L	PP LAB		
TUESDAY	DS	M-II	DS	PP	U	M-II	M-II	DLD
WEDNESDAY	DLD		PP	DS	N	AP LAB/CRT		
THURSDAY	PP	M-II		AP	C	LIB	AP	SPORTS
FRIDAY	AP LAB/CRT			PP	H	DLD	PP	CI
SATURDAY	M-II	DS	DS	AP	DS LAB			

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mrs.M.Indira	Assoc.Professor	Mathematics-II	BS&H
2	Mr.Dharma Raju	Asst.Professor	Python Programming	CSE
3	Mr K Dhanujaya	Asst.Professor	Applied Physics	BS&H
4	Mr.H.Devaraj	Asst.Professor	Data Structure Through C	CSE
5	Mr.V.Suresh	Asst.Professor	Digital Logic Design	ECE
6	Mr K Dhanujaya	Asst.Professor	Applied Physics Lab	BS&H
7	Mr.Dharma Raju	Asst.Professor	Python Programming Lab	CSE
8	Mr.H.Devaraj	Asst.Professor	Data Structure Through C Lab	CSE
9	Mrs. R. Hema latha	Asst.Professor	CRT	BS&H
10	Mrs. D Sravya Sree	Asst.Professor	Constitution of india	BS&H


BS&H HOD

HOD - BS&H

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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES


CLASS TIME TABLE AY: 2021-2022

CLASS:I B.TECH II SEM

BRANCH: CSD

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MONDAY	DS	PP LAB			L	AP	DLD	CI
TUESDAY	PP	DLD		DS	U	AP LAB/CRT		
WEDNESDAY	DS	DS	AP	M-II	N	PP	M-II	SPORTS
THURSDAY	AP	M-II	M-II	DS	C	DS LAB		
FRIDAY	DLD	AP	PP	LIB	H	DLD	AP	M-II
SATURDAY	PP	AP LAB/CRT				DS	M-II	CI

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mr.A Seshu	Asst.Professor	Mathamatics – II	BS&H
2	Mr.A.Vasudeva Rao	Asst.Professor	Python Programming	CSE
3	Dr.R.Swapna	Asst.Professor	Applied Physics	BS&H
4	Mrs.N.Sakitha Sri	Asst.Professor	Data Structure Through C	CSE
5	Mrs.B.Sunitha	Asst.Professor	Digital Logic Design	ECE
6	Dr.R.Swapna	Asst.Professor	Applied Physics Lab	BS&H
7	Mr.A.Vasudeva Rao	Asst.Professor	Python Programming Lab	CSE
8	Mrs.M.Sakitha Sri	Asst.Professor	Data Structure Through C Lab	CSE
9	Mrs.R.Swarupa Rani	Asst.Professor	CRT	BS&H
10	Mrs N Santoshi	Asst.Professor	Constitution of india	BS&H


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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

CLASS TIME TABLE AY:2021-2022

CLASS:I B.TECH II SEM

BRANCH: ECE-A

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MONDAY	M-II	AP/EWS LAB			L	BEE	OOPS	ES
TUESDAY	OOPS	NA	M-II	AP	U	BEE LAB		
WEDNESDAY	OOPS		NA	BEE	N	M II	AP	SPORTS
THURSDAY	NA	AP	CRT		C	M-II	OOPS	ES
FRIDAY	BEE	NA	M-II	AP	H	LIB	BEE	OOPS
SATURDAY	NA	AP	M-II	BEE		AP/EWS LAB		

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mr.G.Chinna Rao	Asst.Professor	Mathamatics – II	BS&H
2	Mr.JRG Patnaik	Asst.Professor	Applied Physics	BS&H
3	Mrs.S. Jhansi Rani	Asst.Professor	Network Analysis	EEE
4	Mr.M.Venkatesh	Asst.Professor	Basic Electrical Engineering	EEE
5	Mrs. K. Hymavathi	Asst.Professor	Object Oriented Programming Through Java	CSE
6	Mr.M.Venkatesh	Asst.Professor	Basic Electrical Engineering Lab	EEE
7	Mr.B.Madhusudhan Rao	Asst.Professor	Electronic Workshop Lab	EEE
8	Mr.JRG Patnaik	Asst.Professor	Applied Physics Lab	BS&H
9	Dr.Swarupa Rani	Asst.Professor	CRT	BS&H
10	Mrs. G. Sunitha rani	Asst.Professor	Environment Studies	BS&H


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HOD - BS&H

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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

CLASS TIME TABLE AY:2021-2022

CLASS:I B.TECH II SEM

BRANCH: ECE-B

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MONDAY	NA	BEE	M-II	AP	L	AP/EWS LAB		
TUESDAY	NA	AP	BEE	OOPS	U	M-II	ES	OOPS
WEDNESDAY	BEE	CRT		AP	N	OOPS	M-II	SPORTS
THURSDAY	AP/EWS LAB			NA	C	OOPS	BEE	AP
FRIDAY	AP	NA	M-II		H	BEE LAB		
SATURDAY	NA	BEE	M-II	LIB		OOPS		ES

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mrs.A.Pragna	Asst.Professor	Mathamatics – II	BS&H
2	Mr. K.Dhanunjaya	Asst.Professor	Applied Physics	BS&H
3	Mr.B.Ganesh Kumar	Asst.Professor	Network Analysis	EEE
4	Mr.V.Sarath Kumar	Asst.Professor	Basic Electrical Engineering	EEE
5	Mr.G.Trinadha Rao	Asst.Professor	Object Oriented Programming Through Java	CSE
6	Mr.V.Sarath Kumar	Asst.Professor	Basic Electrical Engineering Lab	EEE
7	Mrs.U.Venkata Lakshmi	Asst.Professor	Electronic Workshop Lab	EEE
8	Mr. K.Dhanunjaya	Asst.Professor	Applied Physics Lab	BS&H
9	Dr R Hema Latha	Asst.Professor	CRT	BS&H
10	Mrs. T Satya Supriya	Asst.Professor	Environment Studies	BS&H


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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

CLASS TIME TABLE AY:2021-2022

CLASS:I BTECH IISEM

BRANCH: EEE

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MONDAY	M-III	BC&ME	DS	AP	L	CI		ECA-I
TUESDAY	AP LAB			DS	U	BC&ME	ECA-I	M-III
WEDNESDAY	DS	AP		M-III	N	ECA-I	BC&ME	SPORTS
THURSDAY	DS	BC&ME	AP	M-III	C	DS LAB		
FRIDAY	ECA-I	DS	BC&ME	ECA-I	H	M-III	DS	LIB
SATURDAY	M-III	AP	BC&ME	AP	BC&ME LAB			

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mr.G.Chinnayya	Asst.Professor	Mathamatics – III	BS&H
2	Dr.R.Swapna	Assoc.Professor	Applied Physics	BS&H
3	/Mr.V.Pradeep	Asst.Professor	Basic Civil & Mechanical Engineering	CIVIL & MECH
4	Mr. M.venkatesh	Asst.Professor	Electrical Circuit Analysis - I	EEE
5	Mrs.G.Kanaka Mahalakshmi	Asst.Professor	Data Structure Through C	CSE
6	Dr.R.Swapna	Asst.Professor	Applied Physics Lab	BS&H
7	Mrs.G.Kanaka Mahalakshmi	Asst.Professor	Data Structure Through C Lab	CSE
8	Mr.V.Pradeep	Asst.Professor	Basic Civil & Mechanical Engineering Lab	CIVIL & MECH
9	Mrs.N.Santhoshi	Asst.Professor	Constitution of india	BS&H


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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES


CLASS TIME TABLE AY:2021-2022

CLASS:I B.TECH II SEM

BRANCH: MECH

DAY/TIME	9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MONDAY	M-II	EC	TD	BEEE	L	CI		BEEE
TUESDAY	M-II	EM	TD	EC	U	EC LAB		
WEDNESDAY	M-II	BEEE	EC	TD	N	EC	EM	LIB
THURSDAY	EM	WP LAB			C	M-II		TD
FRIDAY	EC	BEEE	EM		H	BEEE LAB		
SATURDAY	BEEE	M-II	EC	EC		TD		SPORTS

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mrs.A.Pragna	Asst.Professor	Mathamatics – II	BS&H
2	Dr.K.Sandhya Rani	Assoc.Professor	Engineering Chemistry	BS&H
3	Mrs. T. Mahendra	Asst.Professor	Engineering Mechanics	MECH
4	Mr.V.Sudhakar	Asst.Professor	Basic Electrical & Electronics Engineering	EEE
5	Mr.G.Ramanjaneyulu	Asst.Professor	Thermodynamics	MECH
6	Mr.B. PraveenKumar	Asst.Professor	Engineering Chemistry Lab	BS&H
7	Mr.M.Venkatesh	Asst.Professor	Basic Electrical & Electronics Engineering	EEE
8	Mr.G.Ramu	Asst.Professor	Workshop Practice Lab	MECH
10	Mrs D Sravya Sree	Asst.Professor	Constitution of india	BS&H


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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

CLASS TIME TABLE AY:2021-2022

CLASS:I B.TECH I SEM

BRANCH: CSE-A

DAY	9:50 – 10:40	10:40- 11:30	11:30- 12:20	12:20- 1:10	1.10-1.50	1:50-2:40	2.40-3.30	3.30-4.20
MONDAY	M-I	PPS LAB			L U N C H	AP	PPS	PPS
TUESDAY	PPS	PPS	M-I	ENG		AP LAB /CWSLAB		
WEDNESDAY	AP	ELCS LAB				LIBRARY	M-I	PPS
THURSDAY	PPS	ENG	M-I			AP		SPORTS
FRIDAY	M-I	AP LAB / CWS LAB				PPS	AP	PPS
SATURDAY	PPS	ENG	AP	AP		M-I	M-I	MENTOR

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mr G.Chinnayya	Asst.prof	Mathematics – I	BS&H
2	Mrs N .Santoshi	Asst.prof	English	BS&H
3	Dr R Swapna	Asst.prof	Applied Physics	BS&H
4	Dr. A Chandra Sekhar	Professor	Programming For Problem Solving Using C	CSE
5	Mrs. P. Aruna	Asst.prof	Computer Eng Workshop	CSE
6	Dr R Swapna	Asst.prof	Applied Physics Lab	BS&H
7	Mrs N .Santoshi	Asst.prof	English Communication Skills Lab	BS&H
8	Dr. A Chandra Sekhar	Professor	Programming For Problem Solving Using C Lab	CSE


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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

CLASS TIME TABLE AY :2021-2022

CLASS:I B.TECH I SEM

BRANCH: CSE-B

DAY	9:50 – 10:40	10:40- 11:30	11:30- 12:20	12:20- 1:10	1.10-1.50	1:50-2:40	2.40-3.30	3.30-4.20
MONDAY	M-I	CWS /AP LAB			LUNCH BREAK	PPS	PPS	M-I
TUESDAY	PPS	AP	ENG	M-I		ELCS LAB		
WEDNESDAY	M-I	ENG	AP	PPS		AP LAB/ CWS		
THURSDAY	AP	M-I		ENG		PPS	AP	LIBRARY
FRIDAY	AP	PPS LAB				MENTOR	PPS	PPS
SATURDAY	ENG	M-I	AP	PPS		M-I	AP	SPORTS

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mrs M.Indira	Assoc.Prof.	Mathamatics – I	BS&H
2	Dr. E Ranjit Kumar	Assoc.Prof.	English	BS&H
3	Mr. JRG Patnaik	Assoc.Prof	Applied Physics	BS&H
4	Mrs N.Sakitha Sri	Asst.Prof	Programming For Problem Solving Using C	CSE
5	Mr CH Surendra	Asst.Prof	Computer Eng Workshop	CSE
6	Mr. JRG Patnaik	Assoc.Prof.	Applied Physics Lab	BS&H
7	Dr. E Ranjit Kumar	Assoc.Prof.	English Communication Skills Lab	BS&H
8	Mrs N.Sakitha Sri	Asst.Prof	Programming For Problem Solving Using C Lab	CSE


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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES


CLASS TIME TABLE AY :2021-2022

CLASS:I B.TECH I.SEM

BRANCH: CSE-C

DAY	9:50 – 10:40	10:40- 11:30	11:30- 12:20	12:20- 1:10	1.10-1.50	1:50- 2:40	2.40-3.30	3.30-4.20
MONDAY	M-I	PPS	PPS	LIB	LUNCH BREAK	AP	M-I	M-I
TUESDAY	M-I	AP LAB / CWS				PPS	AP	SPORTS
WEDNESDAY	ENG	AP	PPS	M-I		ELCS LAB		
THURSDAY	M-I	M-I	ENG	AP		PPS LAB		
FRIDAY	PPS	AP	MENTOR	M-I		AP	PPS	PPS
SATURDAY	ENG	CWS /AP LAB				ENG	PPS	AP

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mr A.Seshu	Asst.Prof	Mathamatics – I	BS&H
2	Mrs. D. Sravya sree	Asst.Prof	English	BS&H
3	Mr K Dhanujaya	Asst.Prof	Applied Physics	BS&H
4	Mr. S. Kesavarao	Asst.Prof	Programing For Problem Solving Using C	CSE
5	Mrs. P. Aruna	Asst.Prof	Computer Eng Workshop	CSE
6	Mr K Dhanujaya	Asst.Prof	Applied Physics Lab	BS&H
7	Mrs. D. Sravya sree	Asst.Prof	English Communication Skills Lab	BS&H
8	Mr. S. Kesavarao	Asst.Prof	Programing For Problem Solving Using C Lab	CSE


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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES


CLASS TIME TABLE AY -2021-2022

CLASS:I BTECH ISEM

BRANCH: CSM

DAY	9:50 – 10:40	10:40- 11:30	11:30- 12:20	12:20- 1:10	1.10-1.50	1:50- 2:40	2.40-3.30	3.30- 4.20
MONDAY	ENG	PPS	AC	M-I	LUNCH BREAK	CWS LAB/ AC LAB		
TUESDAY	AC	ENG	M-I	M-I		PPS	PPS	ES
WEDNESDAY	ENG	PPS LAB				AC	M-I	SPORTS
THURSDAY	ENG	AC LAB / CWS LAB				M-I	PPS	AC
FRIDAY	AC	PPS	M-I	AC		ELCS LAB		
SATURDAY	AC	PPS	M-I	LIBRARY		ES	MENTOR	PPS

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mrs D.Padmini	Asst.Prof	Mathamatics – I	BS&H
2	Dr R .Hema Latha	Asst.Prof	English	BS&H
3	Mr. B Praveen Kumar	Asst.Prof	Applied Chemistry	BS&H
4	Mrs G.Kanakamahalaxmi	Asst.Prof	Programming For Problem Solving Using C	CSE
5	Mrs. CH. Sravanthi	Asst.Prof	Computer Eng Workshop	CSE
6	Mr. B Praveen Kumar	Asst.Prof	Applied Chemistry Lab	BS&H
7	Dr R .Hema Latha	Asst.Prof	English Communication Skills Lab	BS&H
8	Mrs G.Kanakamahalaxmi	Asst.Prof	Programming For Problem Solving Using C Lab	CSE
9	Mrs G Sunitha Rani	Asst.Prof	Environment Science	BS&H


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CLASS TIME TABLE AY -2021-2022

CLASS:I BTECH ISEM

BRANCH: CSD

DAY	9:50 – 10:40	10:40- 11:30	11:30- 12:20	12:20- 1:10	1.10-1.50	1:50- 2:40	2.40-3.30	3.30-4.20
MONDAY	M-I	PPS	AC	ENG	LUNCH BREAK	AC	M-I	PPS
TUESDAY	AC	M-I		ES		PPS	PPS	SPORTS
WEDNESDAY	PPS	AC LAB / CWS LAB				ENG	M-I	AC
THURSDAY	M-I	ENG	AC	PPS		ELCS LAB		
FRIDAY	ENG	AC	ES	PPS		CWS LAB/ AC LAB		
SATURDAY	M-I	PPS LAB				M-I	MENTOR	LIBRARY

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Dr G Chinna Rao	Asst.Prof	Mathamatics – I	BS&H
2	Dr E.Ranjit Kumar	Assoc. Prof	English	BS&H
3	Dr. K Sandhya Rani	Assoc. Prof	Applied Chemistry	BS&H
4	Mrs Sangitha Misra	Asst.Prof	Programming For Problem Solving Using C	CSE
5	Mrs. P. Mounika	Asst.Prof	Computer Eng Workshop	CSE
6	Dr. K Sandhya Rani	Assoc.Prof	Applied Chemistry Lab	BS&H
7	Dr E.Ranjit Kumar	Assoc. Prof	English Communication Skills Lab	BS&H
8	Mrs Sangitha Misra	Asst.Prof	Programming For Problem Solving Using C Lab	CSE
9	Mrs G Sunitha Rani	Asst.Prof	Environment Science	BS&H


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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

CLASS TIME TABLE AY -2021-2022

CLASS:I B.TECH I SEM

BRANCH: ECE-A

DAY	9:50 – 10:40	10:40- 11:30	11:30- 12:20	12:20- 1:10	1.10-1.50	1:50-2:40	2.40-3.30	3.30-4.20
MONDAY	AC	PPS	M-I	ENG	LUNCH BREAK	ED LAB		
TUESDAY	AC	M-I	PPS	PPS		ELCS LAB/ AC LAB		
WEDNESDAY	AC	AC	M-I	ENG		PPS LAB		
THURSDAY	ENG	PPS	PPS	LIBRARY		M-I	M-I	SPORTS
FRIDAY	ENG	AC LAB / ELCS LAB				M-I	AC	ENG
SATURDAY	M-I	ED LAB				MENTOR	PPS	AC

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mr G.Chinnayya	Asst.Prof	Mathamatics – I	BS&H
2	Mrs. D Sravya Sree	Asst.Prof	English	BS&H
3	Ms.T Satya Supriya	Asst.Prof	Applied Chemistry	BS&H
4	Mr A Vasudeva Rao	Asst.Prof	Programing For Problem Solving Using C	CSE
5	Mr. G Ramu	Asst.Prof	Eng. Drawing	MECH
6	Ms.T Satya Supriya	Asst.Prof	Applied Chemistry Lab	BS&H
7	Mrs. D Sravya Sree	Asst.Prof	English Communication Skills Lab	BS&H
8	Mr A Vasudeva Rao	Asst.Prof	Programing For Problem Solving Using C Lab	CSE

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CLASS TIME TABLE AY:2021-2022

CLASS:I B.TECH I SEM

BRANCH: ECE-B

DAY	9:50 – 10:40	10:40- 11:30	11:30- 12:20	12:20- 1:10	1.10-1.50	1:50- 2:40	2.40- 3.30	3.30- 4.20
MONDAY	PPS	ED LAB			LUNCH BREAK	M-I	AC	ENG
TUESDAY	PPS	AC LAB / ELCS LAB				M-I	M-I	SPORTS
WEDNESDAY	M-I	M-I	LIBRARY	AC		ED LAB		
THURSDAY	AC	PPS LAB				M-I	AC	ENG
FRIDAY	AC	ENG	MENTOR	PPS		AC	PPS	ENG
SATURDAY	PPS	ELCS LAB/ AC LAB				M-I	PPS	ENG

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mrs M.Indira	Asst.Prof	Mathamatics – I	BS&H
2	Mrs. N.Santoshi	Asst.Prof	English	BS&H
3	Ms. T Satya Supriya	Asst.Prof	Applied Chemistry	BS&H
4	Mrs G Kanakamaha Laxmi	Asst.Prof	Programming For Problem Solving Using C	CSE
5	Mr. G Ramu	Asst.Prof	Eng. Drawing	MECH
6	Mr B.Praveen Kumar	Asst.Prof	Applied Chemistry Lab	BS&H
7	Mrs. N.Santoshi	Asst.Prof	English Communication Skills Lab	BS&H
8	Mrs G Kanakamaha Laxmi	Asst.Prof	Programming For Problem Solving Using C Lab	CSE


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Avanthi Institute of Engineering and Technology



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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES


CLASS TIME TABLE AY:2021-2022

CLASS:I BTECH ISEM

BRANCH: EEE

DAY	9:50 – 10:40	10:40- 11:30	11:30- 12:20	12:20- 1:10	1.10-1.50	1:50-2:40	2.40-3.30	3.30-4.20
MONDAY	M-I	ELCS LAB/ EWS LAB			LUNCH BREAK	M-I	PPS	ENG
TUESDAY	ENG	PPS LAB				M-II	SPORTS	
WEDNESDAY	M-II	ED LAB				LIBRARY	PPS	M-I
THURSDAY	M-II	MENTOR	M-I			PPS	PPS	ENG
FRIDAY	M-I	ELCS LAB / EWS LAB				ED LAB		
SATURDAY	M-II	M-II	ENG	PPS		PPS	ENG	M-I

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Dr R Hema Latha	Asst.Prof	English	BS&H
2	Mr G Chinnayya	Asst.Prof	Mathamatics – I	BS&H
3	Mr A .Seshu	Asst.Prof	Mathamatics – II	BS&H
4	Mr. A Vasu Devarao	Asst.Prof	Programing For Problem Solving Using C	CSE
5	Mr. Mohan Pradeep	Asst.Prof	Eng. Drawing	MECH
6	Dr R Hema Latha	Asst.Prof	English Communication Skills Lab	BS&H
7	Mr. A Vasu Devarao	Asst.Prof	Programing For Problem Solving Using C Lab	CSE


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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

CLASS TIME TABLE AY:2021-2022

CLASS:I BTECH ISEM

BRANCH: MECH

DAY	9:50 – 10:40	10:40- 11:30	11:30- 12:20	12:20- 1:10	1.10-1.50	1:50- 2:40	2.40-3.30	3.30-4.20
MONDAY	M-I	PPS	EP	ENG	LUNCH BREAK	PPS LAB		
TUESDAY	PPS	ENG	EP	M-I		ED		
WEDNESDAY	EP	EP LAB / ELCS LAB				M-I	M-I	ENG
THURSDAY	EP	ED				PPS	M-I	LIB
FRIDAY	EP	M-I	ENG	MENTOR		PPS	PPS	SPORTS
SATURDAY	M-I	EP	PPS	ENG		EP LAB / ELCS LAB		

S.No.	Name Of The Faculty	Designation	Subject Name	Department
1	Mrs. A. Pragna	Asst.Prof	Mathamatics – I	BS&H
2	Mrs. N. Santhoshi	Asst.Prof	English	BS&H
3	Mr. B. Gangadhar	Asst.Prof	Engineering Physics	BS&H
4	Mrs. V. Sarada	Asst.Prof	Programming For Problem Solving Using C	CSE
5	Mr. Mohan Pradeep	Asst.Prof	Eng. Drawing	MECH
6	Mr. B. Gangadhar	Asst.Prof	Engineering Physics Lab	BS&H
7	Mrs. N. Santhoshi	Asst.Prof	English Communication Skills Lab	BS&H
8	Mrs. V. Sarada	Asst.Prof	Programming For Problem Solving Using C Lab	CSE


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HOD - BS&H

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING MASTER TIMETABLE AY:2021-2022 SEMESTER-I

DAY/TIME		9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON DAY	II CSE-A	M-III		C++	L U N C H	OS LAB			LIBRARY
	II CSE-B	C++ LAB				MFCS	C++	OS	SE
	II CSE-C	C++	OS	SE		SKILL ORIENTED COURSE-I		SPORTS	
	II CSE-DS	JAVA	DBMS	FDS		SKILL ORIENTED COURSE-I		SPORTS	
	II CSE-AIML	JAVA	DBMS	AIML		SKILL ORIENTED COURSE-I		SPORTS	
	III CSE-A	CN	DWDM	CD		STM	AI		LIBRARY
	III CSE-B	CN	Employability-II	STM		CD		DWDM	SPORTS
	III CSE-C	DWDM	CN			AI	STM	CD	
	IV CSE-A	CNS	WT	MEFA		SADP	BDA	CC	WT
	IV CSE-B	CNS	BDA	WT		SADP	MEFA	BDA	LIBRARY
TUES DAY	II CSE-A	MFCS	C++	OS	SE	CI	M-III		
	II CSE-B	OS	M-III	MFCS	C++	OS LAB			
	II CSE-C	OS LAB			CI	MFCS	OS	C++	
	II CSE-DS	DBMS LAB			M-III	MFCS	FDS	JAVA	
	II CSE-AIML	DBMS LAB			M-III	MFCS	ETR		



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	III CSE-A	STM	CD	CN		DWDM	DATA MINING LAB		
	III CSE-B	DATA MINING LAB				DWDM	CD	CN	AI
	III CSE-C	CD	DWDM	CN		AI		CN	SPORTS
	IV CSE-A	BDA	CNS	WT		MEFA	SADP LAB		
	IV CSE-B	MEFA	CNS	WT		BDA	WT LAB		
WEDNES DAY	II CSE-A	OS	SE	MFCS	C++	SKILL ORIENTED COURSE-I			
	II CSE-B	M-III		CI	OS	MFCS	C++	LIBRARY	
	II CSE-C	C++ LAB			C++	M-III	CI	SE	
	II CSE-DS	JAVA LAB			DBMS	M-III	MFCS	TUTORIAL	
	II CSE-AIML	JAVA LAB			DBMS	M-III	MFCS	TUTORIAL	
	III CSE-A	AI Tools & Techniques Lab			STM	CN	DWDM	CD	
	III CSE-B	CD	DWDM		STM	AI		CN	
	III CSE-C	STM	CD		CN	DWDM LAB			
	IV CSE-A	SADP	MEFA	CNS	CNS	SADP	WT	LIBRARY	
	IV CSE-B	CC	SADP	BDA	CNS	WT	SADP	SPORTS	
THURS DAY	II CSE-A	C++	CI		MFCS	M-III	OS	SE	
	II CSE-B	MFCS	CI	OS	SE	SE LAB			
	II CSE-C	OS	CI	C++	M-III	SE	MFCS		
	II CSE-DS	FDS	DBMS	JAVA	M-III	MFCS	ETR		



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	II CSE-AIML	M-III	DBMS	JAVA		M-III	MFCS	AIML	
	III CSE-A	AI	DWDM	CN		CD	CN LAB		
	III CSE-B	Employability-II	DWDM	CN		STM	AI Tools & Techniques Lab		
	III CSE-C	AI Tools & Techniques Lab				DWDM	CN	EMPLOYABILITY SKILLS	
	IV CSE-A	CC	SADP	WT		CC	WT LAB		
	IV CSE-B	CNS	MEFA	SADP		MEFA	SADP LAB		
FRI DAY	II CSE-A	C++ LAB				CI	MFCS	OS	M-III
	II CSE-B	C++		SE		CI	MFCS	M-III	SPORTS
	II CSE-C	M-III		SE		CI	SE LAB		
	II CSE-DS	M-III		FDS		MFCS	JAVA LAB		
	II CSE-AIML	M-III		AIML		MFCS	AIML LAB		
	III CSE-A	CD	DWDM	STM		CN	AI	Employability-II	
	III CSE-B	DWDM	Employability-II	AI		CD	STM	DWDM	
	III CSE-C	CN	CD	DWDM		AI	STM		LIBRARY
	IV CSE-A	BDA	CNS	MEFA		BDA	CNS	MEFA	WT
	IV CSE-B	CC	SADP	CNS		WT	BDA	SADP	CC
SATUR DAY	II CSE-A	MFCS	SE	OS		SE LAB			SPORTS
	II CSE-B	SKILL ORIENTED COURSE-I				M-III		SE	CI



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II CSE-C	C++	MFCS	OS		SE	M-III	LIBRARY	
II CSE-DS	JAVA	MFCS	FDS		DBMS	M-III	LIBRARY	
II CSE-AIML	JAVA	MFCS	AIML		DBMS	M-III	LIBRARY	
III CSE-A	AI		CN		DWDM	CD	STM	SPORTS
III CSE-B	CN LAB				AI	CD	CN	LIBRARY
III CSE-C	CN LAB				CN	DWDM	CD	AI
IV CSE-A	CC	MEFA	SADP		WT	SADP	CC	SPORTS
IV CSE-B	BDA	CC			WT	CNS	MEFA	WT

HOD-CSE

Head of the Department

Computer Science and Engineering
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING MASTER TIMETABLE AY:2021-2022 SEMESTER-II

DAY/TIME		9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20	
MON DAY	II CSE-A	P&S		FLAT		JAVA	MEFA	DBMS	LIBRARY	
	II CSE-B	FLAT	JAVA			P&S	MEFA	DBMS		
	II CSE-C	JAVA LAB				P&S	DBMS	FLAT	MEFA	
	II CSE-DS	NLP LAB				P&S	CO	DWDM	LIBRARY	
	II CSE-AIML	NLP LAB				P&S	CO	DWDM	LIBRARY	
	III CSE-A	WT	DS	DAA		MEFA	SKILL DEVELOPMENT PROGRAM			
	III CSE-B	WT	DAA			DS	WT LAB			
	III CSE-C	WT	DAA			DS	Professional Elective -II (NPTEL/SWAYAM)			
	IV CSE-A	DS	MS	ML		OR	PROJECT WORK			
	IV CSE-B	OR	ML	MS		DS	SEMINAR			
TUES DAY	II CSE-A	FLAT	JAVA	P&S	DBMS	DBMS LAB				
	II CSE-B	DBMS LAB			JAVA	FLAT	P&S	SPORTS		
	II CSE-C	DBMS	MEFA	FLAT	P&S	JAVA		SPORTS		
	II CSE-DS	FLAT	CO	P&S	DWDM	MEFA		FLAT		
	II CSE-AIML	FLAT	CO	P&S	DWDM	MEFA		DWDM		



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	III CSE-A	DS	DAA			WT	MEFA	SPORTS	
	III CSE-B	DS		DAA		WT	MEFA	SPORTS	
	III CSE-C	DS		DAA		WT	MEFA	SPORTS	
	IV CSE-A	OR	ML	DS		MS	SEMINAR		
	IV CSE-B	DS	MS	ML		OR	PROJECT WORK		
WEDNES DAY\	II CSE-A	P&S	MEFA	DBMS	JAVA	JAVA LAB			
	II CSE-B	JAVA	P&S		FLAT	MEFA	DBMS		
	II CSE-C	P&S	JAVA	MEFA	DBMS	R PROGRAMMING LAB			
	II CSE-DS	CO	P&S	FLAT	FLAT	DWDM LAB			
	II CSE-AIML	CO	P&S	FLAT	FLAT	DWDM LAB			
	III CSE-A	WT	DS		MEFA	DAA	SPORTS		
	III CSE-B	MEFA	DAA	DS	DAA	SKILL DEVELOPMENT PROGRAM			
	III CSE-C	MEFA	DAA	DS	DAA		WT		
	IV CSE-A	ML	DS	MS	OR	PROJECT WORK			
	IV CSE-B	ML	OR	DS	MS	SEMINAR			
THURS DAY	II CSE-A	DBMS	JAVA		FLAT		P&S	MEFA	
	II CSE-B	P&S		FLAT	DBMS	JAVA LAB			
	II CSE-C	MEFA		JAVA	FLAT		P&S	DBMS	



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	II CSE-AIML	MEFA	FLAT	FLAT		CO	P&S	SPORTS	
	III CSE-A	DAA	WT	DS		MEFA	CRT		
	III CSE-B	DAA	WT	MEFA		DS	CRT	LIBRARY	
	III CSE-C	DAA		WT		DS	CRT		
	IV CSE-A	MS	ML	OR		DS	SEMINAR		
	IV CSE-B	MS	ML	OR		DS	PROJECT WORK		
	II CSE-A	JAVA	FLAT	DBMS		MEFA	SKILL ORIENTED COURSE-II		
	II CSE-B	R Programming LAB				FLAT	JAVA	DBMS	LIBRARY
	II CSE-C	DBMS LAB				JAVA		FLAT	P&S
	II CSE-DS	R Programming LAB				FLAT		MEFA	CO
	II CSE-AIML	R Programming LAB				FLAT	MEFA	CO	DWDM
	III CSE-A	WT	DAA	DS		MEFA	SKILL DEVELOPMENT PROGRAM		
	III CSE-B	Professional Elective -II (NPTEL/SWAYAM)				DS	WT		MEFA
	III CSE-C	WT LAB				DS	WT		MEFA
	IV CSE-A	OR	MS	DS		ML	PROJECT WORK		
	IV CSE-B	OR	ML	DS		MS	SEMINAR		
	II CSE-A	R PROGRAMMING LAB				P&S	DBMS	FLAT	SPORTS
	II CSE-B	DBMS	MEFA	FLAT		JAVA	SKILL ORIENTED COURSE-II		
FRI DAY									
SATUR DAY									



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II CSE-DS	CO	DWDM	P&S		WAD LAB		TUTORIAL
II CSE-AIML	CO	DWDM	P&S		WAD LAB		TUTORIAL
III CSE-A	Professional Elective -II (NPTEL/SWAYAM)				MEFA	WT	LIBRARY
III CSE-B	MEFA		DS		CRT		
III CSE-C	MEFA		WT		DAA	SKILL DEVELOPMENT PROGRAM	
IV CSE-A	DS	OR	ML		DS	SEMINAR	
IV CSE-B	DS	ML	MS		OR	PROJECT WORK	

HOD-CSE

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Computer Science and Engineering
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING MASTER TIMETABLE AY:2021-2022 SEMESTER-I

DAY/TIME		9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20	
MON DAY	II ECE-A	RVSP	STLD	SS	L U N C H	EDC	M-III	RVSP	SPORTS	
	II ECE-B	M-III	STLD	RVSP		SS	M-III	EDC	SS	
	III ECE-A	MPMC	EMI	LICA		SCT&PP	EMI	EMI	DC	
	III ECE-B	MPMC	EMI	LICA		SCT&PP	EMI	EMI	DC	
	IV ECE	DIP	OC	CRT		DIP	DSP/MW&OC Lab			
TUES DAY	II ECE-A	STLD	M-III	EDC		CRT	EDC/STLD Lab			
	II ECE-B	SS	RVSP	EDC		M-III	CRT	M-III	RVSP	
	III ECE-A	LICA/MPMC Lab				Library	LICA	MPMC	SCT&PP	
	III ECE-B	LICA	EMI	SCT&PP		DC	LICA/MPMC Lab			
	IV ECE	RS	OC	CN		CRT	ES	ESS	Sports	
WEDNES DAY	II ECE-A	M-III	SS			STLD	RVSP	EDC	Library	
	II ECE-B	STLD	RVSP	M-III		EDC	STLD/EDC Lab			
	III ECE-A	MPMC/DC Lab				DC	Tutorial Classes			
	III ECE-B	DC	EMI	MPMC		MPMC/DC Lab				Sports
	IV ECE	ESS	DIP	OC		ES	MW&OC/DSP Lab			



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THURS DAY	II ECE-A	OOPS Through JAVA	M-III		STLD	Tutorial Classes		
	II ECE-B	EDC/STLD Lab			EDC	Python Programming	Library	
	III ECE-A	SCT&PP	MPMC		LICA	DC	LICA/DC Lab	
	III ECE-B	DC/LICA Lab			Library	SCT&PP	MPMC	LICA
	IV ECE	OC	ESS		RS	DIP	CRT	CN
FRI DAY	II ECE-A	EDC	RVSP	SS	STLD	STLD/EDC Lab		
	II ECE-B	RVSP	M-III	EDC	STLD	CRT	STLD	SPORTS
	III ECE-A	DC	EMI	SCT&PP	Essence of ITA		DC	Mini Project
	III ECE-B	DC	EMI	SCT&PP	CRT	DC	Essence of ITA	
	IV ECE	CN	ES	RS	ES	Tutorial Classes		
SATUR DAY	II ECE-A	SS	M-III	CRT	M-III	Python Programming	EDC	
	II ECE-B	OOPS Through JAVA Lab		EDC	STLD	Tutorial Classes		
	III ECE-A	EMI	MPMC	DC	SCT&PP	LICA	CRT	Sports
	III ECE-B	Tutorial Classes			SCT&PP	LICA	CRT	Mini Project
	IV ECE	ES	RS	OC	CRT	RS	OC	ESS

HOD-ECE

Head of the Department

Electronics & Communication Engineering

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING MASTER TIMETABLE AY:2021-2022 SEMESTER-II

DAY/TIME		9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON DAY	II ECE-A	ECA	DICD	MOB	L U N C H	LCS	ECA	CRT	AC
	II ECE-B	ECA/AC Lab				CI	LCS	MOB	DICD
	III ECE-A	IOT	CMC	VLSID		DSP	DM	CRT	Library
	III ECE-B	WWTD	CMC	VLSID		IOT	DM	CRT	SPORTS
	IV ECE	EMI	SC	CMC		EMI	CRT	CRT	Sports
TUES DAY	II ECE-A	LCS	MOB	AC		DICD	CI	Soft Skills	
	II ECE-B	ECA	DICD	AC		ECA	AC/DICD Lab		
	III ECE-A	CMC	VLSID	WWTD		DSP	VLSI/DSP Lab		
	III ECE-B	CMC	VLSID	WWTD		DSP	IOT	IOT	WWTD
	IV ECE	CMC	EMI	WCN		SC	Library	Seminar	Project
WEDNES DAY	II ECE-A	LCS	MOB			DICD	ECA/AC Lab		
	II ECE-B	LCS	DICD	ECA		AC	CI	MOB	CRT
	III ECE-A	DSP/VLSI Lab				CRT	DM	IOT	CRT
	III ECE-B	VLSID	DSP	WWTD		CRT	CMC	DSP	IPR & Patents
	IV ECE	SC	SC	EMI		CRT		WCN	Project



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THURSDAY	II ECE-A	AC /DICD Lab				AC	ECA	Library	LCS
	II ECE-B	DICD	MOB	AC		Library	LCS	ECA	CRT
	III ECE-A	VLSID	DSP	WWTD		DM	CMC	WWTD	SPORTS
	III ECE-B	DSP/VLSI Lab				DM	Tutorial Classes		
	IV ECE	WCN	CMC	Seminar		Seminar	EMI	Seminar	Project
FRIDAY	II ECE-A	DICD	LCS	CRT	AC	ECA	CI	SPORTS	
	II ECE-B	Tutorial Classes			LCS	MOB	DICD	SPORTS	
	III ECE-A	DSP	CMC	VLSID	IPR& Patents	Tutorial Classes			
	III ECE-B	DSP	CMC	IPR& Patents	CMC	DM	WWTD	Library	
	IV ECE	CMC	Project		Seminar	Seminar	CRT	Project	
SATURDAY	II ECE-A	MOB	LCS	AC	ECA	DICD/ECA Lab			
	II ECE-B	DICD/ECA Lab			LCS	ECA	DICD	MOB	
	III ECE-A	DM	WWTD	IOT	IPR& Patents	WWTD	CMC	IOT	
	III ECE-B	DM	IOT	CMC	VLSID	VLSI/DSP Lab			
	IV ECE	WCN	CRT		Seminar	Project			

[Signature]
HOD-ECE

Head of the Department
Electronics & Communication Engineering
AVANTHI INSTITUTE OF ENGG. & TECH
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DEPARTMENT OF MECHANICAL ENGINEERING MASTER TIMETABLE AY:2021-2022 SEMESTER-I

DAY/TIME		9:30-10:30	10:30-11:20	11:20-12:10	12:10- 1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON DAY	II MECH-A	VC&FT	MOS	PT	L U N C H	FMHM	PT/TE-I LAB		
	II MECH-B	MACHINE DRAWING				MOS	CRT	FMHM	
	III MECH-A	DOM	IEM	DMM-II		TOM/TE-LAB			
	III MECH-B	TOM/TE LAB				DOM	IEM	DMM-II	
	III MECH-C	IEM	DMM-II	DOM		OR	TUTORIAL CLASSES		SPORTS
	IV MECH-A	MECHAT.	CAD/CAM	FEM		TUTORIALCLASES		PPE	ADM
	IV MECH-B	CAD/CAM	FEM	MECHAT.		ADM	CAD/CAM/MECHAT. LAB		
	IV MECH-C	CAD/CAM	FEM	MECHAT.		ADM	DFM	DFM	LIBRARY
TUES DAY	II MECH-A	KOM	MOS	FMHM		PT	KOM	TUTORIAL CLASSES	
	II MECH-B	KOM	VC&FT	PT		FMHM	PT/TE-I LAB		
	III MECH-A	IEM	DOM	IEM		MEFA	TUTORIAL CLASSES		LIBRARY
	III MECH-B	IEM	DOM	MMM		MEFA	TUTORIAL CLASSES		LIBRARY
	III MECH-C	DMM-II	IEM	DOM		IC>	DMM-II	OR	CRT
	IV MECH-A	CAD/CAM	MECHAT.	FEM		ADM	CAD/CAM/MECHATRONICS LAB		
	IV MECH-B	MECHAT.	CAD/CAM	FEM		TUTORIALCLASES		PPE	ADM
	IV MECH-C	MECHAT.	CAD/CAM	FEM		TUTORIALCLASES		PPE	ADM



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WEDNE SDAY	II MECH-A	VC&FT	MOS	FMHM	CAEDDP LAB			
	II MECH-B	VC&FT	KOM	PT	CAEDDP LAB			
	III MECH-A	DMM-II	MEFA	IC>	DMM-II	TE/MMM LAB		
	III MECH-B	DMM-II	MEFA	IC>	CRT	TE/MMM LAB		
	III MECH-C	DOM	IEM	MMM	MMM	TE/MMM LAB		
	IV MECH-A	FEM	PPE	MECHAT.	CAD/CAM	ADM	DFM	LIBRARY
	IV MECH-B	FEM	MECHAT.	PPE	CAD/CAM	ADM	DFM	LIBRARY
	IV MECH-C	FEM	MECHAT.	PPE	ADM	CAD/CAM/MECHATRONCAD/CAM LAB		
THURS DAY	II MECH-A	VC&FT	KOM	FMHM	PT	PT/TE-I LAB		
	II MECH-B	MOS	EITK		KOM	MOS	TUTORIAL	
	III MECH-A	MEFA	IC>	DMM-II	DOM	IEM	IC>	CRT
	III MECH-B	OR	IC>	MMM	DOM	IEM	DMM-II	CRT
	III MECH-C	MMM	DOM	DMM-II	MMM	TE/MMM LAB		
	IV MECH-A	PPE	FEM	DFM	CRT		DFM	SPORTS
	IV MECH-B	FEM	MECHAT.	PPE	CAD/CAM	ADM	DFM	LIBRARY
	IV MECH-C	DFM	FEM	CAD/CAM	ADM	CAD/CAM/MECHATRONCAD/CAM LAB		
FRI DAY	II MECH-A	VC&FT	EITK		PT	KOM	CRT	
	II MECH-B	MOS	VC&FT	PT	VC&FT	PT/FMHM LAB		



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	III MECH-A	IC>	MEFA	DMM-II	DOM	IEM	MEFA	SPORTS
	III MECH-B	IC>	MEFA	MMM	DOM	IEM	MEFA	SPORTS
	III MECH-C	MMM	IEM	MMM	IC>	TE/MMM LAB		
	IV MECH-A	ADM	FEM	PPE	FEM	CAD/CAM	ADM	
	IV MECH-B	DFM	FEM	CAD/CAM	ADM	CAD/CAM/MECHAT. LAB		
	IV MECH-C	ADM	MECHAT.	PPE	CAD/CAM	TUTORIALCLASES	ADM	
SATUR DAY	II MECH-A	PT	MOS	KOM	MOS	Drafting and Modeling Lab		
	II MECH-B	MOS	KOM	FMHM	Drafting and Modeling Lab			LIB
	III MECH-A	IC>	IC>	DMM-II	CRT	TOM/MMM LAB		
	III MECH-B	IC>	MMM	DMM-II	CRT	TOM/MMM LAB		
	III MECH-C	MMM	DMM-II	DOM	IC>	MMM	DMM-II	LIBRARY
	IV MECH-A	DFM	CAD/CAM	PPE	ADM	CAD/CAM/MECHATRONICS LAB		
	IV MECH-B	ADM	PPE	DFM	CRT		DFM	SPORTS
	IV MECH-C	ADM	PPE	DFM	CRT		DFM	SPORTS

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DAY/TIME		9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20	
MON DAY	II MECH-A	CVSM	DOM	DOM	L U N C H	DOM	TOM/MOS/MMS LAB			
	II MECH-B	CVSM	DOM			MMS	TUTORIAL		SPORTS	
	III MECH-A	OR	CAD/CAM	AE		HT	HT&CAD/CAM LAB			
	III MECH-B	RAC/UCMP	OR	AE		HT	RAC/UCMP	TUTORIAL		
	III MECH-C	OR	CAD/CAM	AE		Simulation of Mechanical Systems Lab				
	IV MECH-A	PPC	UCMP	AE		PROJECT WORK				
	IV MECH-B	NDE	PPC	AE		PROJECT WORK				
	IV MECH-C	PPC	UCMP	AE		PROJECT WORK				
TUES DAY	II MECH-A	DOM	CVSM	IEM		DOM	TUTORIAL		SPORTS	
	II MECH-B	DOM	MMS	IEM		DOM	TE-I/MT LAB			
	III MECH-A	CAD/CAM	OR	RAC/UCMP		HT	AE	TUTORIAL	LIB	
	III MECH-B	HT	OR	RAC/UCMP		HT	HT&CAD/CAM LAB			
	III MECH-C	CAD/CAM	OR	RAC/UCMP		HT	RAC/UCMP	OR	LIB	
	IV MECH-A	PPC	UCMP	AE		PROJECT WORK				
	IV MECH-B	PPC	NDE	AE		SEMINAR				
	IV MECH-C	UCMP	PPC	AE		SEMINAR				
WEDNE SDAY	II MECH-A	DOM	CVSM	IEM	IEM	TOM/MOS/MMS LAB				
	II MECH-B	CVSM	DOM	IEM	MMS	TE-I/MMS LAB				
	III MECH-A	RAC/UCMP	CAD/CAM	OR	HT	RAC/UCMP	TUTORIAL			
	III MECH-B	AE	CAD/CAM	OR	Simulation of Mechanical Systems Lab					
	III MECH-C	RAC/UCMP	CAD/CAM	OR	AE	RAC/UCMP	HT	SPORTS		
	IV MECH-A	UCMP	PPC	AE	PROJECT WORK					
	IV MECH-B	AE	NDE	PPC	SEMINAR					



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THURS DAY	IV MECH-C	AE	UCMP	NDE		SEMINAR				
	II MECH-A	TE-I	DOM	CVSM		MMS	TE-I	CRT		
	II MECH-B	MMS	TE-I			CRT		MMS	TE-I	
	III MECH-A	HT	OR	RAC/UCMP		CAD/CAM	HT&CAD/CAM LAB			
	III MECH-B	OR	CAD/CAM	HT		AE	HT&CAD/CAM LAB			
	III MECH-C	AE	CAD/CAM	AE		HT	RAC/UCMP	TUTORIAL		
	IV MECH-A	AE	UCMP	PPC		PROJECT WORK				
	IV MECH-B	UCMP	NDE	PPC		PROJECT WORK				
FRI DAY	IV MECH-C	AE	UCMP	PPC	PROJECT WORK					
	II MECH-A	IEM	DOM	TE-I	MMS	CVSM	DOM	LIB		
	II MECH-B	IEM	MMS	TE-I	IEM	PYTHON -LAB				
	III MECH-A	OR	CAD/CAM	AE	OR	RAC/UCMP	HT	SPORTS		
	III MECH-B	CAD/CAM	OR	RAC/UCMP	AE	OR	HT	LIB		
	III MECH-C	HT	OR	RAC/UCMP	AE	HT/CAM&CAD/CAM LAB				
	IV MECH-A	NDE	UCMP	PPC	SEMINAR					
	IV MECH-B	UCMP	NDE	AE	PROJECT WORK					
SATUR DAY	IV MECH-C	NDE	UCMP	PPC	PROJECT WORK					
	II MECH-A	MMS	TE-I		MMS	PYTHON -LAB				
	II MECH-B	TE-I	DOM	CVSM	DOM	CVSM	MMS	LIBRARY		
	III MECH-A	OR	AE		Simulation of Mechanical Systems Lab					
	III MECH-B	RAC/UCMP	CAD/CAM	OR	AE	RAC/UCMP	HT	SPORTS		
	III MECH-C	RAC	OR	AE	HT	HT/CAM&CAD/CAM LAB				
	IV MECH-A	NDE	AE	PPC	SEMINAR					
	IV MECH-B	UCMP	AE	PPC	PROJECT WORK					
IV MECH-C	NDE	AE	PPC	PROJECT WORK						

R. Chaitanya
HOD-MECH

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING MASTER TIME TABLE AY : 2021 – 2022 SEMESTER – I

DAY / TIME		9.30 -10.30	10.30 -11.20	11.20-12.10	12.10 -1.00	1.00 -1.50	1.50- 2.40	2.40-3.30	3.30-4.40
MON DAY	II YEAR	ECA-II	M-IV	DCMT	L U N C H	EMF	SIM LAB/EDC LAB		
	III YEAR	LICA	DSP	PS-II		CRT-ENG	EM-II/EMS LAB		
	IV YEAR	PSOC	SGP	INS		UEE	UEE	CRT	LICA
TUES DAY	II YEAR	EMF	EDC	ECA-II		M-IV	SIM LAB/EDC LAB		
	III YEAR	DSP	DSP	PE		PS-II	LICA	MPMC	SPORTS/LIB
	IV YEAR	SGP	LICA	EPQ		PSOC	PSOC	CRT	UEE
WEDNES DAY	II YEAR	DCMT	ECA-II	M-IV		M-IV	PEHV	EMF	SPORTS
	III YEAR	PS-II	LICA	PE		MPMC	EMS/CS LAB		
	IV YEAR	LICA	SGP	EPQ		INS	INS	CRT	UEE
THURS DAY	II YEAR	M-IV	DCMT	PEHV		EMF	EDC	EDC	LIB
	III YEAR	MPMC	DSP	PS-II		PE	CS/EM-II LAB		
	IV YEAR	SGP	INS	EPQ		PSOC	PSOC	CRT	LICA
FRI DAY	II YEAR	EDC	ECA-II	M-IV		DCMT	EC LAB/EM-I LAB		
	III YEAR	LICA	PS-II	PE		MPMC	LICA	DSP	MPMC
	IV YEAR	LICA	PSOC	EPQ		UEE	ES/PSS LAB		
SATUR DAY	II YEAR	DCMT	EMF	ECA-II		EDC	EC LAB/EM-I LAB		
	III YEAR	CRT-APPT		PE	PS-II	DSP	MPMC	LICA	
	IV YEAR	INS	PSOC	EPQ	SGP	PSS/ES LAB			

HOD – EEE

Head of The Department

Department of Electrical and Electronics Engineering
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DAY / TIME		9.30 -10.30	10.30 -11.20	11.20-12.10	12.10 -1.00	1.00 -1.50	1.50- 2.40	2.40-3.30	3.30-4.40
MON DAY	II YEAR	DE/Python Lab			L U N C H	MEFA	Python	ISM	LIB
	III YEAR	ED	DCS	PSA		Power Electronics Laboratory			
	IV YEAR	DCS	DCS	HVDC		EDS	PROJECT	PROJECT	PROJECT
TUES DAY	II YEAR	Python	ISM	PS-I		MEFA	IOT/ISM Lab		
	III YEAR	DCS	DS	PSA		ED	IOT	CRT	LIBRARY
	IV YEAR	FACTS	HVDC	HVDC		FACTS	CRT	CRT	CRT
WEDNES DAY	II YEAR	PYTH	MEFA	PS-I		ISM	DE	DE	PS-I
	III YEAR	PSA	IOT	ED		DCS	DS	OS	CRT
	IV YEAR	EDS	HVDC	HVDC		FACTS	PROJECT	PROJECT	LIBRARY
THURS DAY	II YEAR	MEFA	DE	ISM		PS-I	IOT/ISM Lab		
	III YEAR	DS	PSA	IOT		MPMC LAB			
	IV YEAR	FACTS	FACTS	EDS		DCS	FACTS	LIBRARY	SPORTS
FRI DAY	II YEAR	ISM	DE	Python		PS-I	DE/Python Lab		
	III YEAR	ED	DCS			TUTORIAL CLASSES	TUTORIAL CLASSES	OS	SPORTS
	IV YEAR	FACTS	DCS	DCS		HVDC	PROJECT	PROJECT	PROJECT
SATUR DAY	II YEAR	DE	DE	PS-I		MEFA	ISM	PYTH	SPORTS
	III YEAR	IOT	DS	PSA	OS	OS	DCS	ED	
	IV YEAR	DCS	DCS	HVDC	EDS	FACTS	CRT	CRT	

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Department of Electrical and Electronics Engineering
Avanthi Institute of Engg. & Tech.
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DEPARTMENT OF CIVIL ENGINEERING MASTER TIMETABLE AY:2021-2022 SEMESTER-I

DAY/TIME		9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON DAY	III CIVIL	SA	CT	DM	L U N C H	WRE-I	EE-II	CRT	EIA
	IV CIVIL	EE-II	WRE-II	CRT		GTE-II	EIAM	IPR	APC
TUES DAY	III CIVIL	WRE-I	DM	EE-II		Library	CT Lab		
	IV CIVIL	APC	RS&GIS	EIAM		EE-II	GTE-II	WRE-II	Sports
WEDNES DAY	III CIVIL	WRE-I	DM	CT		EIA	Tutorial Classes	CT	SA
	IV CIVIL	EIAM	APC	WRE-II		GTE-II	GIS & CAD Lab		
THURS DAY	III CIVIL	EE-II	SA	WRE-I		EIA	SFW-II Lab		
	IV CIVIL	WRE-II	RS&GIS	EE-II		APC	CRT	EIAM	Library
FRI DAY	III CIVIL	SA	CT	EE-II		DM	WRE-I	CRT	EIA
	IV CIVIL	RS&GIS	GTE-II	EE-II		CRT	Irrigation Design & Drawing		
SATUR DAY	III CIVIL	CT	SA	EIA		EE-II	DM	CRT	Sports
	IV CIVIL	GTE-II	CRT	WRE-II		IPR	EE-II	WRE-II	RS&GIS

R. Venkatesh
HOD-CIVIL
Head of the Department
Civil Engineering

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DAY/TIME		9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON DAY	III CIVIL	DDRCS	GTE-I	EPC	L U N C H	MEFA	PSC	CRT	Library
	IV CIVIL	ESC	CTM	PSC		CRT	CRT	SHWM	Sports
TUES DAY	III CIVIL	GTE-I	WRE-II	DDRCS		EPC	CAD Lab		
	IV CIVIL	SHWM	ESC	CTM		PSC	Library	Seminar	Project
WEDNES DAY	III CIVIL	Socially Relevant Project				CRT	PSC	MEFA	EPC
	IV CIVIL	CTM	PSC	SHWM		CRT		CTM	Project
THURS DAY	III CIVIL	WRE-II	MEFA	DDRCS		PSC	EPC	EMS	SPORTS
	IV CIVIL	PSC	ESC	Seminar		Seminar	SHWM	Seminar	Project
FRI DAY	III CIVIL	MEFA	GTE-I	WRE-II		GTE-I	Tutorial Classes		PSC
	IV CIVIL	ESC	Project			Seminar	CTM	CRT	Project
SATUR DAY	III CIVIL	PSC	DDRCS	EMS		WRE-II	EE Lab		
	IV CIVIL	ESC	CRT			Project	Seminar	Project	

R. Veekatesh

HOD-CIVIL

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DEPARTMENT OF MANAGEMENT STUDIES MASTER TIME TABLE AY-2021-22 SEMESTER-2

DAY/ TIME		9.50 TO 10.40	10.40 TO 11.30	11.30 TO 12.20	12.20 TO 1:00	01:00 TO 01:50	01:50 TO 02:40	2:40 TO 3:30
MON	4 th Sem Sec-A	I&E	LWEL/FD/SM	IHRM/GFM/P&DM	L U N C H B E A K	SCM&A	HRD/FRM/A&BM	GAMES
	4 th Sem Sec-B	SCM&A	LWEL/FD/SM	IHRM/GFM/P&DM		I&E	HRD/FRM/A&BM	GAMES
	2 nd Sem Sec-A	MM	FM	PM		OM	BRM	HRM
	2 nd Sem Sec-B	HRM	PM	OM		FM	BRMM	SPORTS
TUE	4 th Sem Sec-A	LWEL/FD/SM	SHRM/SFM/GMM	I&E		IHRM/GFM/PDM	SCM&A	LIBRARY
	4 th Sem Sec-B	LWEL/FD/SM	SHRM/SFM/GMM	SCM&A		IHRM/GFM/PDM	I&E	LIBRARY
	2 nd Sem Sec-A	FM	PM	MM		I.T LAB		
	2 nd Sem Sec-B	FM	MM	PM		BRM	HRM	EVENTS
WED	4 th Sem Sec-A	SCM&A	LWEL/FD/SM	HRD/FRM/A&BM		I&E	IHRM/GFM/P&DM	CASE STUDY
	4 th Sem Sec-B	I&E	LWEL/FD/SM	HRD/FRM/A&BM		SCM&A	IHRM/GFM/P&DM	CASE STUDY
	2 nd Sem Sec-A	BRM	MM	OM		HRM	FM	EVENTS
	2 nd Sem Sec-B	MM	OM	FM		I.T LAB		
THR	4 th Sem Sec-A	SCM&A	IHRM/GFM/P&DM	LWEL/FD/SM		HRD/FRM/A&BM	I&E	SEMINAR
	4 th Sem Sec-B	I&E	IHRM/GFM/P&DM	LWEL/FD/SM		HRD/FRM/A&BM	SCM&A	SEMINAR
	2 nd Sem Sec-A	HRM	MM	FM		OM	BRM	SEMINARS & CASE STUDY
	2 nd Sem Sec-B	MM	FM	HRM		OM	BRM	SEMINARS & CASE STUDY



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FRI	4 th Sem Sec-A	HRD/FRM/A&BM	SHRM/SFM/GMM	LWEL/FD/SM	MANAGEMENT EVENT		
	4 th Sem Sec-B	HRD/FRM/A&BM	SHRM/SFM/GMM	LWEL/FD/SM	MANAGEMENT EVENT		
	2 nd Sem Sec-A	HRM	PM	MM	FM	BRM	SPORTS
	2 nd Sem Sec-B	MM	HRM	FM	MANAGEMENT ACTIVITY		LIBRARY
SAT	4 th Sem Sec-A	LWEL/FD/SM	IHRM/GFM/P&DM	SHRM/SFM/GMM	IHRM/GFM/P&DM	GROUP DISCUSSION	
	4 th Sem Sec-B	LWEL/FD/SM	IHRM/GFM/P&DM	SHRM/SFM/GMM	IHRM/GFM/P&DM	GROUP DISCUSSION	
	2 nd Sem Sec-A	PM	OM	HRM	MANAGEMENT ACTIVITY		LIBRARY
	2 nd Sem Sec-B	PM	MM	FM	OM	BRM	HRM

D. Srinivasulu

Head of the Department

Master of Business Administration

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DEPARTMENT OF MANAGEMENT STUDIES MASTER TIME TABLE AY-2021-22 SEMESTER-1

DAY/ TIME		9.50 TO 10.40	10.40 TO 11.30	11.30 TO 12.20	12.20 TO 1:00	01:00 TO 01:50	01:50 TO 02:40	2:40 TO 3:30
MON	3 rd Sem Sec-A	RM/IA&PM/PE&CM	SM	CB/FMS/L&CM	L U N C H B R E A K	CRM/MB&FI/HCM	OR	CASE STUDY
	3 rd Sem Sec-B	RM/IA&PM/PE&CM	OR	CB/FMS/L&CM		CRM/MB&FI/HCM	SM	CASE STUDY
	1 st Sem Sec-A	QABD	MOB	AFM		BCSS	CCM	SEMINARS & CASE STUDY
	1 st Sem Sec-B	ME	QABD	MOB		BCSS	CCM	SPORTS
TUE	3 rd Sem Sec-A	CRM/MB&FI/HCM	CB/FMS/L&CM	DM&SM/TAX/HRM&A		SM	OR	SPORTS
	3 rd Sem Sec-B	CRM/MB&FI/HCM	CB/FMS/L&CM	DM&SM/TAX/HRM&A		SM	OR	SPORTS
	1 st Sem Sec-A	ME	QABD	MOB		BCSS	CCM	LBE
	1 st Sem Sec-B	QABD	ME	MOB		I.T LAB		
WED	3 rd Sem Sec-A	RM/IA&PM/PE&CM	DM&SM/TAX/HRM&A	OR		CB/FMS/L&CM	SM	SEMINARS
	3 rd Sem Sec-B	RM/IA&PM/PE&CM	DM&SM/TAX/HRM&A	SM		CB/FMS/L&CM	OR	SEMINARS
	1 st Sem Sec-A	AFM	ME	QABD		I.T LAB		
	1 st Sem Sec-B	ME	AFM	QABD		BCSS	LBE	CCM
THUR	3 rd Sem Sec-A	SM	CRM/MB&FI/HCM	OR		DM&SM/TAX/HRM&A	CB/FMS/L&CM	STR.MGT
	3 rd Sem Sec-B	SM	CRM/MB&FI/HCM	OR		DM&SM/TAX/HRM&A	CB/FMS/L&CM	STR.MGT
	1 st Sem Sec-A	BCSS	AFM	CCM		QABD	LBE	MOB



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	1 st Sem Sec-B	LBE	MOB	QABD		AFM	BCSS	SEMINARS & CASE STUDY
FRI	3 rd Sem Sec-A	RM/IA&PM/PE&CM	CRM/MB&FI/HCM	DM&SM/TAX/HRM&A		CB/FMS/L&CM	MANAGEMENT EVENTS	
	3 rd Sem Sec-B	RM/IA&PM/PE&CM	CRM/MB&FI/HCM	DM&SM/TAX/HRM&A		CB/FMS/L&CM	MANAGEMENT EVENTS	
	1 st Sem Sec-A	BCSS	CCM	LBE		AFM	ME	LIBRARY
	1 st Sem Sec-B	BCSS	AFM	ME		COMMUNICATION LAB		CCM
SAT	3 rd Sem Sec-A	DM&SM/TAX/HRM &A	CB/FMS/L&CM	CRM/MB&FI/HCM		RM/IA&PM/PE&CM	GROUP DISCUSSION	LIBRARY
	3 rd Sem Sec-B	DM&SM/TAX/HRM &A	CB/FMS/L&CM	CRM/MB&FI/HCM		RM/IA&PM/PE&CM	GROUP DISCUSSION	LIBRARY
	1 st Sem Sec-A	ME	AFM	MOB		COMMUNICATION LAB		SPORTS
	1 st Sem Sec-B	LBE	MOB	AFM		ME	CCM	LIBRARY


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DEPARTMENT OF BASIC SCIENCE & HUMANITIES MASTER TIMETABLE AY:2021-2022

SEMESTER-I w.e.f. 22-11-2021

DAY/TIME		9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON DAY	I CSE-A	M-I	PPS LAB			L U N C H	ENG	PPS	AP
	I CSE-B	M-I	CWS /AP LAB				PPS	PPS	ES
	I CSE-C	M-I	PPS	PPS	LIB		ES	AP	M-I
	I CSM	PPS	ENG	AC	M-I		CWS LAB/ AC LAB		
	ICSD	PPS	M-I	AC	ENG		AC	M-I	PPS
	I ECE-A	ENG	PPS	M-I	AC		ED LAB		
	I ECE-B	PPS	ED LAB				M-I	ENG	AC
	I EEE	M-I	ELCS LAB/ EWS LAB				PPS	M-I	ENG
	I MECH	M-I	ENG	EP	PPS		PPS LAB		
TUES DAY	I CSE-A	ENG	M-I	PPS	PPS	AP LAB /CWSLAB			
	I CSE-B	AP	PPS	ENG	M-I	ELCS LAB			
	I CSE-C	M-I	AP LAB / CWS			PPS	AP	SPORTS	
	I CSM	ENG	AC	M-I	M-I	PPS	PPS	ES	
	ICSD	AC	M-I		ES	PPS	PPS	SPORTS	
	I ECE-A	AC	M-I	PPS	PPS	ELCS LAB/ AC LAB			
	I ECE-B	PPS	AC LAB / ELCS LAB			M-I	M-I	SPORTS	
	I EEE	ENG	PPS LAB			M-II		SPORTS	
	I MECH	PPS	ENG	EP	M-I	ED			
WEDNES DAY	I CSE-A	AP	ELCS LAB			LIBRARY	PPS	ES	
	I CSE-B	ENG	M-I	AP	PPS	AP LAB/ CWS			
	I CSE-C	ENG	AP	PPS	M-I	ELCS LAB			
	I CSM	ENG	PPS LAB			M-I	AC	SPORTS	
	ICSD	PPS	AC LAB / CWS LAB			M-I	ENG	AC	
	I ECE-A	AC	AC	ENG	M-I	PPS LAB			
	I ECE-B	M-I	M-I	LIBRARY	AC	ED LAB			
	I EEE	M-II	ED LAB			LIBRARY	PPS	M-I	



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THURS DAY	I MECH	EP	EP LAB / ELCS LAB				ENG	M-I	M-I
	I CSE-A	PPS	ENG	M-I			AP		SPORTS
	I CSE-B	AP	M-I		ENG		PPS	AP	LIBRARY
	I CSE-C	ENG	AC LAB / CWS LAB				M-I	PPS	AC
	I CSM	ENG	AC LAB / CWS LAB				M-I	PPS	AC
	ICSD	M-I	ENG	AC	PPS		ELCS LAB		
	I ECE-A	ENG	PPS	PPS	LIBRARY		M-I	M-I	SPORTS
	I ECE-B	AC	PPS LAB				M-I	ENG	AC
	I EEE	M-II	MENTOR	M-I			PPS	PPS	ENG
	I MECH	EP	ED				PPS	LIB	M-I
FRI DAY	I CSE-A	M-I	AP LAB / CWS LAB			ES	AP	PPS	
	I CSE-B	AP	PPS LAB			MENTOR	ES	PPS	
	I CSE-C	AC	PPS	M-I	AC	ELCS LAB			
	I CSM	AC	PPS	M-I	AC	ELCS LAB			
	ICSD	ENG	AC	PPS	ES	CWS LAB/ AC LAB			
	I ECE-A	ENG	AC LAB / ELCS LAB			M-I	ENG	AC	
	I ECE-B	AC	ENG	MENTOR	PPS	AC	PPS	ENG	
	I EEE	M-I	ELCS LAB / EWS LAB			ED LAB			
	I MECH	EP	ENG	M-I	MENTOR	PPS	PPS	SPORTS	
	I CSE-A	PPS	ENG	AP	AP	M-I	M-I	MENTOR	
SATURDAY	I CSE-B	AP	M-I	ENG	PPS	M-I	AP	SPORTS	
	I CSE-C	PPS	AC	M-I	LIBRARY	ENG	PPS	AP	
	I CSM	PPS	AC	M-I	LIBRARY	PPS	MENTOR	ES	
	ICSD	AC	PPS LAB			M-I	MENTOR	LIBRARY	
	I ECE-A	AC	ED LAB			MENTOR	PPS	M-I	
	I ECE-B	PPS	ELCS LAB/ AC LAB			ENG	PPS	M-I	
	I EEE	M-II	M-II	PPS	ENG	PPS	M-I	ENG	
	I MECH	M-I	EP	ENG	PPS	EP LAB / ELCS LAB			



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3.CSE-C- Mr A Seshu

4.CSM- Mr B Praveen Kumar

5.CSD- Dr G Chinna Rao

6.ECE-A- Mrs T Satya Supriya

7.ECE-B- Mrs M Indira

8.EEE- Mr G Chinnayya

9.MECH-Mrs A Pragna

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DEPARTMENT OF BASIC SCIENCE & HUMANITIES MASTER TIMETABLE AY:2021-2022 SEMESTER-II

DAY/TIME		9:30-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON DAY	I CSE-A	PP	AC LAB/CRT			L U N C H	DS	M-II	CI
	I CSE-B	CO		M-II	DS		CI	AC	SPORTS
	I CSE-C	PP	CO	DS	AC		DS LAB		
	I CSM	AP	DS	DLD	M-II		PP LAB		
	ICSD	DS	PP LAB				AP	DLD	M-II
	I ECE-A	M-II	AP/EWS LAB				BEE	OOPS	ES
	I ECE-B	BEE	NA	M-II	AP		AP/EWS LAB		
	I EEE	M-III	BC&ME	DS	AP		CI	ECA-I	
	I MECH	EM	M-II	TD	BEEE		ES	BEEE	
TUES DAY	I CSE-A	CO	AC	DS	PP	DS LAB			
	I CSE-B	M-II	M-II	AC	LIB	PP	DS		
	I CSE-C	CO	PP LAB			M-II	CI	SPORTS	
	I CSM	DS	M-II	DS	PP	M-II	CI	DLD	
	ICSD	PP	DLD			AP LAB/CRT			
	I ECE-A	OOPS	NA	AP	M-II	BEE LAB			
	I ECE-B	AP	NA	BEE	OOPS	M-II	ES	OOPS	
	I EEE	AP LAB			DS	BC&ME	ECA-I	M-III	
	I MECH	M-II	TD	EM	EC	EC LAB			
WEDNES DAY	I CSE-A	M-II	AC	DS	LIB	CO		CI	
	I CSE-B	PP	AC LAB/CRT			DS LAB			
	I CSE-C	M-II	CO	AC	PP	AC LAB/CRT			
	I CSM	DLD		PP	DS	AP LAB/CRT			
	ICSD	DS	DS	AP	M-II	PP	CI	SPORTS	
	I ECE-A	OOPS		NA	BEE	M II	AP	SPORTS	
	I ECE-B	BEE	CRT		AP	OOPS	M-II	SPORTS	



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THURS DAY	I EEE	DS	AP		M-III		ECA-I	BC&ME	SPORTS
	I MECH	M-II	BEEE	EC	TD		EM	EC	LIB
	I CSE-A	AC	PP	DS	M-II		DS	M-II	CO
	I CSE-B	M-II		AC	DS		CO	CI	PP
	I CSE-C	DS	AC LAB/CRT				PP	CO	DS
	I CSM	PP	M-II		AP		LIB	AP	SPORTS
	ICSD	M-II	M-II	PP	DS		DS LAB		
	I ECE-A	NA	AP	CRT			M-II	OOPS	BEE
	I ECE-B	AP/EWS LAB			NA		OOPS	BEE	AP
	I EEE	AP	BC&ME	DS	M-III		DS LAB		
FRI DAY	I MECH	EM	WP LAB			M-II		TD	
	I CSE-A	PP		DS	AC	AC LAB/CRT			
	I CSE-B	PP	AC LAB/CRT			DS	CO	M-II	
	I CSE-C	M-II	AC	PP	M-II	CI	DS	LIB	
	I CSM	AP LAB/CRT			PP	DLD	PP	CI	
	ICSD	DLD	AP	PP	LIB	AP	DLD	M-II	
	I ECE-A	BEE	M-II	NA	AP	LIB	ES	OOPS	
	I ECE-B	AP	NA	M-II		BEE LAB			
	I EEE	ECA-I	DS	BC&ME	ECA-I	M-III	DS	LIB	
	I MECH	EC	BEEE	EM		BEEE LAB			
SATURDAY	I CSE-A	M-II	PP LAB			CO	M-II	SPORTS	
	I CSE-B	DS	AC	PP	CO	PP LAB			
	I CSE-C	PP	AC	M-II	DS	M-II	CO	DS	
	I CSM	M-II	DS	AP	DS	DS LAB			
	ICSD	PP	AP LAB/CRT			DS	M-II	CI	
	I ECE-A	NA	AP	M-II	BEE	AP/EWS LAB			
	I ECE-B	NA	BEE	LIB	M-II	OOPS		ES	
	I EEE	AP	M-III	BC&ME	AP	BC&ME LAB			
	I MECH	BEEE	M-II	EC	EC	TD	SPORTS		



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- 3.CSE-C- Mr B Praveen Kumar
- 4.CSM- Mrs D Sravya Sree
- 5.CSD-Dr R Swapna
- 6.ECE-A- Mrs G Sunitha Rani
- 7.ECE-B- Mrs A Pragna
- 8.EEE- Mr G Chinnayya
- 9.MECH-Dr K Sandya Rani

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DEPARTMENT OF MANAGEMENT STUDIES

GLOBAL FINANCIAL MANAGEMENT

(Subject Code: MB194B2)

Academic Year: 2021-22

MBA (Management Studies) IV –Semester



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Vision: To develop highly skilled professionals with ethics and human values.

Mission:

1. To impart quality education with industrial exposure and professional training
2. To produce competent and highly knowledgeable engineers with positive approach
3. To induce self confidence among students which is an imperative pre-requisite to face the challenges of life.

Quality Policy:

Avanthi Institute of Engineering and Technology, emphasizes the ethical ideals to innovate advanced training by creating the best possible infrastructure through an engaging, activity-oriented teaching. It also uses the most updated information and communication technology to enhance an engineering approach among the students, aiming for an effective and ambitious administration which is responsive in all the aspects.



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DEPARTMENT OF MANAGEMENT STUDIES

Vision and Mission of the Department:

Vision:

To become a world-class management institute known for its expertise in developing intellectual capital in high-thinking management practitioners, entrepreneurs, and socially conscious people.

Mission:

M1: To develop potential market leaders by providing high-quality, value-based education, research, and practical training that meets industry standards.

M2: To encourage students and teachers to be enthusiastic about learning and to think creatively.

M3: To develop management professionals with a global outlook, strong technical expertise, exceptional leadership skills, and unblemished personal integrity.



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- PO1:** Demonstrate the knowledge of management science to solve complex corporate problems using limited resources
- PO2:** Research literature and identify and analyze management research problems.
- PO3:** Identify business opportunities, design and implement innovations in work space.
- PO4:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to management practice.
- PO5:** Apply ethical principles for making judicious managerial decisions.
- PO6:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- PO7:** Communicate effectively with various stakeholders
- PO8:** Engage in independent and life-long learning.



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DEPARTMENT OF MANAGEMENT STUDIES

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO1: Post Graduates expertise their knowledge, creativity, decisions making and problem solving skills towards employment, higher Education and in research organization

PEO2: Post Graduates shall perceive latest tools and techniques to analyze, design and develop Innovative systems and products for real life problems.

PEO3: Post Graduates will function and communicate effectively both as individuals and in multi-disciplinary teams to solve the managerial and entrepreneurs problems



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DEPARTMENT OF MANAGEMENT STUDIES

COURSE SYLLABUS

COURSE: GLOBAL FINANCIAL MANAGEMENT

CREDITS: 4

COURSECODE:EM-402

REGULATION:R19

CONTACT HOURS: 3+1 (Tutorial) hours/Week

GLOBAL FINANCIAL MANAGEMENT

UNIT	TOPICS
I	International Monetary and Financial System: Evolution; Breton Woods Conference and Other Exchange Rate Regimes; European Monetary System, South East Asia Crisis and Current Trends.
II	Foreign Exchange Risk: Transaction Exposure; Accounting Exposure and Operating Exposure – Management of Exposures – Internal Techniques, Management of Risk in Foreign Exchange Markets: Forex Derivatives – Swaps, futures and Options and Forward Contracts.
III	Features of Different International Markets: Euro Loans, CPs, Floating Rate Instruments, Loan Syndication, Euro Deposits, International Bonds, Euro Bonds and Process of Issue of GDRs and ADRs.
IV	Foreign Investment Decisions: Corporate Strategy and Foreign Direct Investment; Multinational Capital Budgeting; International Acquisition and Valuation, Adjusting for Risk in Foreign Investment.
V	International Accounting and Reporting: Foreign Currency Transactions, Multinational Transfer Pricing and Performance Measurement; Consolidated Financial Reporting.

TEXT BOOKSAND REFERENCES:

1. P.G.Apte, International Financial Management, Tata McGrw Hill, 3rd Edition.
2. Bhalla, V.K., International Financial Management, 2nd Edition, New Delhi, Anmol, 2001.
3. V.A.Avadhani, International Financial Management, Himalaya Publishing House.
4. V.Sharan, International Financial Management, 3rd Edition, Prentice Hall of India.
5. A.K.Seth, International Financial Management, Galgothia Publishing Company.



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COURSE DATA SHEET

PROGRAM: MBA	PG DEGREE: MBA
COURSE: GLOBAL MARKETING MANAGEMENT	SEMESTER: IV CREDITS:04
COURSE CODE: EF: 402 REGULATION:R19	COURSE TYPE: FINANCE
COURSE AREA/DOMAIN: MANAGEMENT	CONTACT HOURS: 3+1 (Tutorial) Hours/Week.
CORRESPONDING LAB COURSE CODE (IF ANY):- No	LAB COURSE NAME (IF ANY):- No

SYLLABUS:

UNIT	DETAILS	HOURS
I	International Monetary and Financial System: Evolution; Breton Woods Conference and Other Exchange Rate Regimes; European Monetary System, South East Asia Crisis and Current Trends.	11
II	Foreign Exchange Risk: Transaction Exposure; Accounting Exposure and Operating Exposure – Management of Exposures – Internal Techniques, Management of Risk in Foreign Exchange Markets: Forex Derivatives – Swaps, futures and Options and Forward Contracts.	11
III	Features of Different International Markets: Euro Loans, CPs, Floating Rate Instruments, Loan Syndication, Euro Deposits, International Bonds, Euro Bonds and Process of Issue of GDRs and ADRs.	14
IV	Foreign Investment Decisions : Corporate Strategy and Foreign Direct Investment; Multinational Capital Budgeting; International Acquisition and Valuation, Adjusting for Risk in Foreign Investment.	09
V	International Accounting and Reporting: Foreign Currency Transactions, Multinational Transfer Pricing and Performance Measurement; Consolidated Financial Reporting.	07
TOTAL HOURS		55



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TEXT/REFERENCEBOOKS:

T/R	BOOK TITLE/AUTHORS/PUBLICATION
1	P. G. Apte, International Financial Management, Tata Mc Grw Hill, 3rd Edition.
2	Bhalla, V.K., International Financial Management, 2nd Edition, New Delhi, Anmol, 2001.
3	V. A. Avadhani, International Financial Management, Himalaya Publishing House.
4	V. Sharan, International Financial Management, 3rd Edition, Prentice Hall of India.

COURSE PRE-REQUISITES:

C.CODE	COURSE NAME	DESCRIPTION	SEM
C201	Financial Management	Financial Management Concepts and its application	II

COURSE OBJECTIVES:

1	To understand the concepts of International Monetary Financial System and current trends.
2	To learn the concepts of Foreign Exchange risk and Financial Derivatives.
3	To acquire the knowledge on International markets and international financial instruments.
4	To understand the concept of FDI and multinational capital budgeting.
5	To understand the concept of International Accounting and consolidated financial reporting.



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COURSE OUTCOMES:

SNO	DESCRIPTION	PO (1..12) MAPPING	PSO (1.3) MAPPING
EF-402.1	To understand the concepts and Practical application of Global Financial Management	PO1, PO2, PO3, PO4, PO5	PSO1, PSO2
EF-402.2	To Identify Foreign Exchange risk .	PO1, PO2, PO3, PO4, PO5, PO6	PSO1, PSO2
EF-402.3	To Examine International financial markets	PO1, PO2, PO3, PO4, PO6	PSO1, PSO2
EF-402.4	To classify Various Foreign Investment Decisions	PO1,PO2,PO3,PO4,PO5	PSO1, PSO2
EF-402.5	To understand and discuss about International Accounting and Reporting.	PO1, PO2, PO3, PO4, PO6	PSO1, PSO2
COURSE OVERALL PO/PSO MAPPING: PO1,PO2,PO3,PO4,PO5,PO6, PO12, PSO1,PSO2			

COURSE OUTCOMES VS POs MAPPING (DETAILED; HIGH:3; MEDIUM:2; LOW:1) :

S.NO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
C104.1	2				3	1		
C104.2	3	2				2		
C104.3	2	2		2				
C104.4	3	1		2				
C104.5	3	1			2			



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POs & PSO REFERENCE:

PO1	International Monetary Financial System
PO2	Foreign Exchange risk
PO3	Management of Exposures
PO4	Management of Risk in Foreign Exchange Markets
PO5	Financial Derivatives
PO6	International markets
PO7	International financial instruments
PO8	Issue of GDRs and ADRs



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COs VS POs MAPPING JUSTIFICATION:

S.NO	PO MAPPED	LEVEL OF MAPPING	JUSTIFICATION
EF-402.1	PO1, PO2, PO4, PO5, PO6	2,3,2,2,2	To understand the concepts and Practical application of Global Financial Management
EF-402.2	PO1, PO2, PO4, PO5, PO6	3,3,2,3,2	To Identify Foreign Exchange risk.
EF-402.3	PO1,PO2,PO4, PO5	2,3,2,2	To Examine International financial markets
EF-402.4	PO1,PO2,PO4,PO5	2,3,2,3	To classify Various Foreign Investment Decisions
EF-402.5	PO1,PO2,PO4,PO6	3,3,2,3	To understand and discuss about International Accounting and Reporting.



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GAPS IN THE SYLLABUS - TO MEET INDUSTRY/PROFESSION REQUIREMENTS

POs & PSOs:

S.NO	GAPS IDENTIFIED	PROPOSED ACTIONS	Relevance to POs, PSOs
1	Knowledge on International Financial Markets	NPTEL	PO1, PO2, PO5
2	Understanding the foreign exchange rate risk	NPTEL	PO1, PO2, PO6

PROPOSED ACTIONS: TOPICS BEYOND SYLLABUS/ASSIGNMENT/INDUSTRY VISIT/GUEST LECTURER/NPTELETC

TOPICS BEYOND SYLLABUS/ADVANCED TOPICS/DESIGN:

S.NO	TOPIC	PROPOSED ACTIONS	Relevance to POs, PSOs
1	International Financial Environment	Explanation given with videos	PO1, PO2
2	Foreign Exchange Risk	NPTEL lectures	PO1, PO2

WEB SOURCE REFERENCES:

1	https://nptel.ac.in/courses/110/105/110105031/
2	https://nptel.ac.in/courses/110/105/110105057/
3	https://nptel.ac.in/courses/109/107/109107173/
4	https://nptel.ac.in/content/storage2/courses/110105031/pr_pdf/Module5-5.pdf
5	https://nptel.ac.in/courses/110/107/110107128/



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DELIVERY/INSTRUCTIONAL METHODOLOGIES:

<input checked="" type="checkbox"/> CHALK & TALK	<input checked="" type="checkbox"/> STUD. ASSIGNMENT	<input checked="" type="checkbox"/> WEB RESOURCES	<input checked="" type="checkbox"/> NPTEL/OTHERS
<input checked="" type="checkbox"/> CD/SMART BOARDS	<input checked="" type="checkbox"/> STUD. SEMINARS	<input type="checkbox"/> ADD-ON COURSES	<input type="checkbox"/> WEBNIARS

ASSESSMENT METHODOLOGIES-DIRECT

<input checked="" type="checkbox"/> ASSIGNMENTS	<input checked="" type="checkbox"/> STUD. SEMINARS	<input checked="" type="checkbox"/> TESTS/MODEL EXAMS	<input checked="" type="checkbox"/> UNIV. EXAMINATION
<input type="checkbox"/> STUD. LAB PRACTICES	<input type="checkbox"/> STUD. VIVA	<input type="checkbox"/> MINI/MAJOR PROJECTS	<input type="checkbox"/> CERTIFICATIONS
<input type="checkbox"/> ADD-ON COURSES	<input type="checkbox"/> OTHERS		

ASSESSMENT METHODOLOGIES-INDIRECT

<input checked="" type="checkbox"/> ASSESSMENT OF COURSE OUTCOMES (BY FEEDBACK, ONCE)	<input checked="" type="checkbox"/> STUDENT FEEDBACK ON FACULTY (TWICE)
<input checked="" type="checkbox"/> ASSESSMENT OF MINI/MAJOR PROJECTS BY EXT. EXPERTS	<input type="checkbox"/> OTHERS

Prepared by: T. Gowari



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COURSE OUTCOMES

S.NO	DESCRIPTION	PO(1..8) MAPPING
EF-402.1	To understand the concepts and Practical application of Global Financial Management	PO1, PO2, PO4, PO5, PO6
EF-402.2	To Identify Foreign Exchange risk.	PO1, PO2, PO4, PO5, PO6
EF-402.3	To Examine International financial markets	PO1,PO2,PO4, PO5
EF-402.4	To classify Various Foreign Investment Decisions	PO1,PO2,PO4,PO5
EF-402.5	To understand and discuss about International Accounting and Reporting.	PO1,PO2,PO4,PO6



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DEPARTMENT OF MANAGEMENT STUDIES

COURSE PLAN- One copy to be submitted to the HOD one week before commencement of the Semester

Course Code	Course Title	Class/ Semester	Name of the Faculty/ Designation	No. of Students	Total periods / Semester / Year	
					Lectures	Tutorials
EF-401	FINANCIAL DERIVATIVES	II Year/ II Sem	T. Gowri Assistant Professor	M.B.A. 36	55	00

Week No	Lecture No	Topic to be covered	Teaching Aid	Date on which completed*
UNIT-I : International Monetary and Financial System				
Week1	L1	Introduction to International Monetary and Financial System	Chalk / LCD	14.03.2022
	L2	Evolution of International Monetary System	Chalk / LCD	15.03.2022
	L3	Evolution of International Monetary System	Chalk / LCD	17.03.2022
	L4	Breton Woods Conference and Other Exchange Rate Regimes	Chalk / LCD	21.03.2022
Week2	L5	European Monetary System	Chalk / LCD	22.03.2022
	L6	European Monetary System	Chalk / LCD	24.03.2022
	L7	South East Asia Crisis	Chalk / LCD	26.03.2022
	L8	Current Trends	Chalk / LCD	28.03.2022
Week3	L9	Current Trends	Chalk / LCD	29.03.2022
	L10	South East Asia Crisis	Chalk / LCD	31.03.2022
	L11	Current Trends	Chalk / LCD	01.04.2022
	UNIT-II Foreign Exchange Risk			
Week4	L12	Introduction to Foreign Exchange Risk	Chalk / LCD	04.04.2022
	L13	Transaction Exposure	Chalk / LCD	05.04.2022
	L14	Transaction Exposure	Chalk / LCD	07.04.2022
Week5	L15	Accounting Exposure and Operating Exposure	Chalk / LCD	09.04.2022
	L16	Accounting Exposure and Operating Exposure	Chalk / LCD	11.04.2022
	L17	Management of Exposures	Chalk / LCD	12.04.2022
Week6	L18	Internal Techniques	Chalk / LCD	16.04.2022



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	L19	Internal Techniques	Chalk / LCD	18.04.2022
	L20	Management of Risk in Foreign Exchange Markets	Chalk / LCD	19.04.2022
	L21	Forex Derivatives – Swaps, futures and Options and Forward Contracts.	Chalk / LCD	21.04.2022
Week7	L22	Forex Derivatives – Swaps, futures and Options and Forward Contracts.	Chalk / LCD	23.04.2022
	UNIT-III Features of Different International Markets			
	L23	Introduction to Features of Different International Markets	Chalk / LCD	25.04.2022
	L24	Euro Loans, Commercial Papers	Chalk / LCD	26.04.2022
	L26	Euro Loans, Commercial Papers	Chalk / LCD	30.04.2022
Week8		MID EXAMS - I	Chalk / LCD	02.05.2022-07.05.2022
Week 9	L27	Floating Rate Instruments	Chalk / LCD	09.05.2022
	L28	Floating Rate Instruments	Chalk / LCD	09.05.2022
	L29	Loan Syndication	Chalk / LCD	10.05.2022
	L30	Loan Syndication	Chalk / LCD	12.05.2022
	L31	Euro Deposits	Chalk / LCD	14.05.2022
	L32	International Bonds	Chalk / LCD	16.05.2022
Week10	L33	International Bonds(sums)	Chalk / LCD	17.05.2022
	L34	International Bonds(sums)	Chalk / LCD	19.05.2022
	L35	Euro Bonds	Chalk / LCD	21.05.2022
	L36	Process of Issue of GDRs and ADRs	Chalk / LCD	23.05.2022
Week11	L37	Process of Issue of GDRs and ADRs	Chalk / LCD	24.05.2022
	UNIT-IV Foreign Investment Decisions			
	L38	Introduction to Foreign Investment Decisions	Chalk / LCD	26.05.2022
	L39	Corporate Strategy	Chalk / LCD	28.05.2022
	L40	Corporate Strategy	Chalk / LCD	30.05.2022
Week12	L41	Foreign Direct Investment	Chalk / LCD	31.05.2022
	L42	Foreign Direct Investment	Chalk / LCD	02.06.2022
	L43	Multinational Capital Budgeting	Chalk / LCD	04.06.2022
	L44	International Acquisition	Chalk / LCD	06.06.2022
Week13	L45	Valuation, Adjusting for Risk in Foreign Investment	Chalk / LCD	07.06.2022
	L46	Valuation, Adjusting for Risk in Foreign Investment	Chalk / LCD	09.06.2022
	UNIT-V International Accounting and Reporting			



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	L47	Introduction to International Accounting and Reporting	Chalk / LCD	11.06.2022
	L48	Foreign Currency Transactions	Chalk / LCD	13.06.2022
Week14	L49	Foreign Currency Transactions	Chalk / LCD	14.06.2022
	L50	Multinational Transfer Pricing	Chalk / LCD	16.06.2022
	L51	Performance Measurement	Chalk / LCD	18.06.2022
	L52	Consolidated Financial Reporting	Chalk / LCD	20.06.2022
Week15	L53	FRAs and Swaps.	Chalk / LCD	21.06.2022
	L54	Revision	Chalk / LCD	23.06.2022
	L55	Revision	Chalk / LCD	25.06.2023
Week16		MID EXAMS - 2		27.06.2022 -02.07.2022

T. Yous
Signature of the Faculty

J. S. Prasad
Head of the Department
Master of Business Administration
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Bhogapuram (M), Vizianagaram -531162



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DEPARTMENT OF MANAGEMENT STUDIES

TIME TABLE

AY:2021-2022

Year: II B.Tech II Sem

BRANCH: MBA

DAY/TIME	9:50 – 10:40	10:40 – 11:30	11:30 – 12:20	12:20 – 1:00	1:00 – 1:50	1:50 – 2:30	2:30 – 3:20
MON			GFM	LUNCH			
TUE					GFM		
WED							
THU		GFM					
FRI							
SAT		GFM					

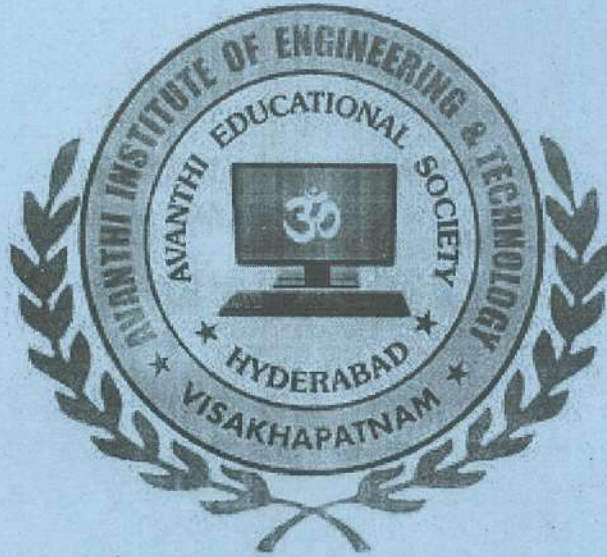
SUBJECT

FACULTY

Global Financial Management: Mrs. T. Gowri

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Near Thagarapuvalasa Bridge, Vizianagaram. Dist. A.P.



ATTENDANCE REGISTER CUM LOG BOOK

NAME OF THE STAFF MEMBER : T. Govari

CLASS MBA - IVth Sem. BRANCH MBA

SUBJECT Global Financial Management YEAR IInd years

AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY

ATTENDANCE REGISTER

Name of the Staff Member T. Chandraji Course MBA Subject GPM

Sl. No.	Regd. No.	Name of the Student	D/M Cum	14/3	15/3	16/3	21/3	22/3	24/3	26/3	28/3	29/3	31/3	1/4	4/4	5/4	7/4	9/4	11/4	12/4	16/4
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	2007160003	Achanti Siva Sankar		1	2	3	4	5	6	7	8	9	9	10	11	12	13	13	13	14	15
2	2007160008	B. Lavanya		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	17
3	2007160010	B. Lakshmi		1	2	3	4	5	6	7	8	9	10	11	12	12	13	14	14	15	16
4	2007160013	B. Anuruth Gupta		1	1	2	3	4	5	5	6	7	8	9	10	11	12	13	14	15	16
5	2007160014	B. Dadi Babu		1	2	3	3	4	5	6	6	7	8	8	9	9	10	11	12	13	14
6	2007160018	B. Anurudh Reddy		1	2	3	4	5	6	7	8	9	10	10	11	11	12	13	14	15	16
7	2007160024	B. Keishna kumar		1	2	2	4	4	5	6	7	8	8	9	10	11	12	13	14	15	15
8	2007160028	G. Ganesh		1	2	3	4	5	5	6	6	7	8	9	9	10	11	12	13	14	14
9	2007160032	T. Meenadinner		1	2	4	4	4	5	5	6	7	7	8	9	10	11	11	12	13	14
10	2007160036	S. B. D. peratanna kumar		1	2	2	3	4	4	5	6	7	8	9	10	11	12	13	13	14	14
11	2007160039	K. Rama keishna		1	2	3	4	5	6	7	8	8	9	10	11	12	13	13	14	15	16
12	2007160042	K. parvina Sai Teja		1	2	3	4	4	5	6	7	7	8	9	10	11	11	12	12	13	14
13	2007160044	K. N. S. J. Neelima		1	2	3	4	4	5	5	6	7	8	8	9	10	11	11	12	13	14
14	2007160052	M. M. G. Raghuraj		1	2	2	3	4	4	5	6	7	8	9	10	10	11	12	13	13	14
15	2007160066	P. Ravi Teja		1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	16
16	2007160068	R. Bhaskara Rao		1	2	3	3	4	5	6	7	8	9	9	10	11	12	12	13	14	14
17	2007160069	R. M. Vana prasad		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
18	2007160070	R. Sai Lakshmi		1	2	3	4	5	6	7	7	8	9	10	11	12	13	14	15	16	17
19	2007160074	B. Sandhya Rani		1	2	3	3	4	5	6	7	8	8	9	10	11	12	13	14	15	16
20	2007160078	S. Venkata Laxmi		1	2	2	3	4	4	5	6	7	8	9	10	10	11	12	13	13	14
21	2007160082	T. Suresh Bhargan		1	1	2	2	3	4	5	6	7	8	9	10	10	11	11	12	13	14
22	2007160084	U. Keishnan Manu		1	2	3	4	5	5	6	7	8	9	10	11	12	12	13	14	15	16
23	2007160086	V. Sai keishna		1	2	2	3	4	5	6	7	7	8	9	10	11	12	13	14	14	15
24	2007160091	B. Pavan kumar		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
25																					
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34																					

SESSIONAL MARKS						Total of Best 4 80	Final Internal Marks 20
CLASS TESTS							
1	2	3	4	5	6		
20	20	20	20	20	20		
11	9		9	9			
8	9		8	9			
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14	9		13	9			
7	9		08	9			

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ATTENDANCE

Name of the Staff Member T. Crowdi

Sl. No.	Regd. No.	Name of the Student
1	20Q7160003	Achanta Siva Sankar
2	20Q7160008	B. Lavanya
3	20Q7160010	B. Lakshmi
4	20Q7160013	B. Anuruth Gupta
5	20Q7160014	B. Dadi Babu
6	20Q7160018	B. Anuruth Reddy
7	20Q7160024	B. Krishna Kumar
8	20Q7160028	G. Ganesh
9	20Q7160032	T. Meenidhar
10	20Q7160036	S. B. D. Prasanna Kum
11	20Q7160039	K. Ramakrishna
12	20Q7160042	K. prasanna Sai Teja
13	20Q7160044	K. N. S. J. Neelima
14	20Q7160052	M. M. G. Raghu Sai
15	20Q7160066	P. Ravi Teja
16	20Q7160068	R. Bhaskara Rao
17	20Q7160069	R. M. Vasa prasad
18	20Q7160070	R. Sai Lakshmi
19	20Q7160074	B. Sandhya Rani
20	20Q7160078	S. Venkata Laxmi
21	20Q7160082	T. Suresh Bhargan
22	20Q7160084	U. Krishnan Manu
23	20Q7160086	V. Sai Krishna
24	20Q7160091	B. Pawan Kumar
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15/4	19/4	21/4	23/4	25/4	26/4	26/4	9/5	11/5	12/5	14/5	16/5	17/5	19/5	21/5	23/5	24/5	24/5	28/5	30/5	31/5	2/6
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40	41	41	42	43	44	45	46	47	48	49	50	51	52	52				

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LOG BOOK

Name of the Staff Member T. Govindaraj Course MBA Subject OIFM

Day & Date	No. of Periods	Cumulative No. of Periods	Topic (s) Covered in the Class
4/3/2022	1	1	Introduction to Financial management
15/3/2022	1	2	Evolution of International Monetary ^{ent} syst
17/3/2022	1	3	Evolution of International monetary system
21/3/2022	1	4	Boston woods conference and others
22/3/2022	1	5	European Monetary system
24/3/2022	1	6	European Monetary system
26/3/2022	1	7	South East Asia crisis
28/3/2022	1	8	Current Trends
29/3/2022	1	9	Current Trends
31/3/2022	1	10	South East Asia crisis
1/4/2022	1	11	Current Trends
4/4/2022	1	12	Introduction to Foreign Exchange risk
5/4/2022	1	13	Transaction Exposure
7/4/2022	1	14	Transaction Exposure
9/4/2022	1	15	Accounting exposure and operating
11/4/2022	1	16	Accounting exposure and operating exp
12/4/2022	1	17	Management of Exposures
16/4/2022	1	18	Internal Techniques
18/4/2022	1	19	Internal Techniques
19/4/2022	1	20	Management of Risk in foreign excha
21/4/2022	1	21	Foreign derivatives - swaps, future
23/4/2022	1	22	Foreign derivatives - swaps, future
25/4/2022	1	23	Introduction to Feature of differ
26/4/2022	1	24	Euro loans, commercial papers
26/4/2022	1	25	Euro loans, commercial papers
9/5/2022	1	26	Floating Rate Instruments
11/5/2022	1	27	Floating Rate Instruments
12/5/2022	1	28	Loan Syndication
14/5/2022	1	29	Euro deposits
16/5/2022	1	30	International Bonds
17/5/2022	1	31	International bonds (sums)
19/5/2022	1	32	International bonds (sums)
21/5/2022	1	33	Euro bonds
23/5/2022	1	34	



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DEPARTMENT OF MANAGEMENT STUDIES

QUESTION BANK

UNIT-I

1. Discuss the evolution of International monetary system.
2. Explain the role of MNCs in globalization.
3. Explain the Challenges in International business.

UNIT-II

1. Explain the features and functions of Foreign Exchange Market
2. What are the correction measures of dis-equilibrium in BOP? Explain.
3. Explain the exchange rate quotations and types of Exchange Rate Quotations
4. Discuss the hedging in swap market and types of swaps.

UNIT-III

1. What are the operational Strategies of MNCs? Explain.
2. What are the sources of funds for MNCs? Discuss.
3. Discuss various operations in international financial markets
4. Define Currency derivative. Explain types of Currency Derivatives



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UNIT-IV

1. Explain Theories of Foreign Direct Investment and the factors considering in FDI
2. Explain the methods of International Capital Budgeting.
3. What are the types of Global Financial Market Instruments? Explain.

UNIT-V

1. Define multinational transfer pricing. Explain it's methods.
2. What are the components of consolidated financial reporting? Discuss
3. Discuss various factors affecting transfer pricing.



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DEPARTMENT OF MANAGEMENT STUDIES

MID-1 QUESTION PAPER

AVANTHI		Regd. No							
INSTITUTE OF ENGINEERING AND TECHNOLOGY		Year	Semester	Branch		Section			
Staff Name: Mrs. T. Gowri Rajashekar		II	II	MBA		A&B			
Department: M.B.A.		Subject: Global Financial Management				Mid - I			
Course Name: M.B.A.		Date of Examination : 06-05-2022							
Q.No	1	2	3	Total					
Marks	5	5	5	15					
Marks awarded									
1	Describe the role of MNC's in globalization. (L1),(CO2)					5M			
2	Define exchange rate quotation. Explain the types of exchange rate quotations. (L2),(CO2)					5M			
3	Explain Euro Loans and Floating Rate Instruments..(L3), (CO2)					5M			



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SCHEMA OF EVALUATION FOR MID – 1

1. Describe the role of MNC's in globalization.

Introduction to MNC's 2 Mark

Role of MNCs in Globalization Process 3 Mark

2. Define exchange rate quotation. Explain the types of exchange rate quotations

Introduction to Exchange rate quotations 2 Mark

Types of Exchange rate quotations 3 Mark

3. Explain Euro Loans and Floating Rate Instruments.

Introduction to Euro Loans 2 Mark

Introduction to Floating-Rate Instruments. 2 Mark

Types of Floating-Rate Instruments. 1 Mark



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MID-1 KEY

1. Describe the role of MNC's in globalization.

Ans: MNCs play a significant part in the globalization process since they not only sell their products abroad but also manufacture them elsewhere. Minor parts of the manufacturing process are dispersed across the globe. Global business and development convergence is the outcome, distribution of technology, goods, services, and resources.

Role of MNCs in Globalization Process

MNCs are significant participants in the process of globalization. They also work closely with local and small producers to integrate markets while they are far away. Their efforts improve international ties by promoting investments and global trade in goods.

- Nations become more interconnected through the rapid global economic integration process, sometimes known as “globalization.”
- *Globalization has boosted international trade and communication.* The silk road is one such historical example.
- Globalization has increased significantly over the past 20–30 years as a result of the expansion of MNCs.
- MNCs, or multinational firms, have production sites located across several different countries.
- MNCs choose locations for their manufacturing plants that have access to cheap, plentiful labour, are close to markets, and have favorable political climates.
- The MNCs are interconnecting the economy of various nations by producing and selling in numerous nations, accelerating globalization.

MNCs play a crucial role in the globalization process. In order to integrate the markets despite their distance, they also have direct interactions with surrounding small and regional manufacturers. Their initiatives foster investments and cross-border commerce of goods, which strengthens international ties.



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2. Define exchange rate quotation. Explain the types of exchange rate quotations

Ans: Exchange rate quotations can be quoted in two ways – **Direct quotation** and **Indirect quotation**.

Direct quotation is when the one unit of foreign currency is expressed in terms of domestic currency.

Similarly, the indirect quotation is when one unit of domestic currency is expressed in terms of foreign currency. Let us learn in more detail about Exchange rate, Direct, and Indirect quotations.

Direct and Indirect Quote

Let's now look at it in detail. In financial terms, the exchange rate is the price at which one currency will be exchanged against another currency. The exchange rate can be quoted directly or indirectly.

The quote is direct when the price of one unit of foreign currency is expressed in terms of the domestic currency.

The quote is indirect when the price of one unit of domestic currency is expressed in terms of Foreign currency.

Since the US dollar (USD) is the most dominant currency, usually, the exchange rates are expressed against the US dollar. However, the exchange rates can also be quoted against other countries' currencies, which is called as cross currency.

Exchange Rate Types

Floating and Fixed Exchange Rate:

Exchange rates do not remain constant. They can be floating or fixed. The exchange rate is considered to be floating when the currency rate is determined by market conditions. Most countries use a floating exchange rate. On the other hand, some countries prefer to fix their domestic currency as against a dominant currency, such as the USD.

Spot and Forward Exchange Rate:



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Exchange rates can also be classified into two types, namely spot, and forward exchange rates. The spot exchange rate is the current exchange rate at any given point in time. The forward exchange rate refers to the exchange rate that is stated and traded upon as of today but earmarked for payment and delivery at a future date.

Foreign Exchange Market:

The exchange rates are settled at the foreign exchange market, which is a decentralized market where currencies are bought, sold, and exchanged at current or fixed upon prices. The foreign exchange market is open 24 hours a day except for the weekends. The buying rate is the rate at which the money dealers will buy a currency and the selling rate refers to the rate at which they will sell a currency.

These quoted rates will usually accommodate the dealer's profit margin. The foreign exchange rates don't always remain the same. They are prone to fluctuation when the value of either of the two-component currencies in a currency pair changes. Currencies can become valuable or depreciate in value when the demand and supply factors change.

3. Explain Euro Loans and Floating Rate Instruments.

Ans: Euro loan

Euro loan whose denominated currency is not the lending bank's national currency. The concept is closely linked to that of eurocurrency, which is any currency held or traded outside its country of issue. For example, a eurodollar is a dollar deposit held or traded outside the U.S., and conversely, a eurocredit loan made by a U.S. bank would be one that is not denominated in USD. The "euro-" prefix in the term arose because originally such currencies were held, and loans made, in Europe, but that is no longer solely the case and a eurocurrency can now be held or a eurocredit loan made anywhere in the world that local banking regulations permit.

Floating-Rate Instruments:

A floating-rate note (FRN) is a debt instrument with a variable interest rate. The interest rate for an FRN is tied to a benchmark rate. Benchmarks include the U.S. Treasury note rate, the Federal



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Reserve funds rate—known as the Fed funds rate—the London Interbank Offered Rate (LIBOR), or the [prime rate](#).

Floating rate notes or [floaters](#) can be issued by financial institutions, governments, and corporations in maturities of two-to-five years.

- A floating-rate note is a bond that has a variable interest rate, vs. a fixed-rate note that has an interest rate that doesn't fluctuate.
- The interest rate is tied to a short-term benchmark rate, such as LIBOR or the Fed funds rate, plus a quoted spread, or rate that holds steady.
- Many floating-rate notes have quarterly coupons, meaning that they pay interest four times a year, but some pay monthly, semiannually, or annually.
- FRNs appeal to investors because they can benefit from higher interest rates since the rate on the floater adjusts periodically to current market rates.

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Near Tagarapuvalasa Bridge, Cherukupalli, Bogapuram (M), Vizianagaram (Dist.) A.P. - 531 162.

Ph : 08933-226739, 226956, 97051 69740.


SUBJECTIVE TEST

Verified
by me
U. Sai Krishna

Date : 06/05/2022
Name of the Student : V. Sai Krishna
Subject : GFM
Branch : MBA
Marks Awarded : 14/15

Hall Ticket No.

2	0	Q	7	1	E	0	0	8	6
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Course : MBA (finance)
Max. Marks : 15
No. of Additional : 2
Invigilators Signature : 

1. Describe the role of MNC's in globalization?

Ans. MNCs play a significant part in the globalization process since they not only sell their products abroad but also manufacture them elsewhere. Minor parts of the manufacturing process are dispersed across the globe. Global business and development convergence is the outcome, distribution of technology, goods, services and resources.

Role of MNCs in globalization process:

MNCs are significant participants in the process of globalization. They also work closely with local and small producers to integrate markets while they are far away. Their efforts improve international ties by promoting investment and

the rapid global economic integration process, sometimes known as "globalization".

- Globalization has increased significantly over the past 20-30 years as a result of the expansion of MNCs.
- Globalization has boosted international trade and communication. The silk road is one such historical example.
- MNCs, or multinational firms, have production sites located across several different countries.
- MNCs choose locations for their manufacturing plants that have access to cheap, plentiful labour, are close to markets, and have favourable political climates.
- The MNCs are interconnecting the economy of various nations by producing and selling in numerous nations, accelerating globalization.

markets despite their distance, they also have direct interactions with surrounding small and regional manufacturers. Their initiatives foster investments and cross-border commerce of goods, with strengthened international ties.

2. Define exchange rate quotation. Explain the types of exchange rate quotations?

Ans.

Exchange rate quotations can be quoted in two ways they are direct quotation and indirect quotation.

i) Direct quotation: It is when the one unit of foreign currency is expressed in terms of domestic currency.

ii) Indirect quotation: It is when the one unit of domestic currency is expressed in terms of foreign currency.

let us learn in more detail about exchange rate, direct and indirect quotations. let us now look in detail, in financial terms the exchange rate is the price at which one currency will be

exchanged against another currency. The exchange rate can be quoted directly or indirectly.

The exchange rates are expressed against the US dollar. However, the exchange rates can also be quoted against other countries currency, which is called as cross currency.

Exchange rate types:-

1) Floating and fixed exchange rate:

Exchange rate do not remain constant. They can be floating or fixed.

The exchange rate is considered to be floating when the currency is determined by market conditions. Most countries use

a floating exchange rate. On the other

hand some countries prefer to fix their domestic currency as against a domestic currency as USD.

2) Foregin exchange market?

Foregin exchange market is a institution for the exchange of one country is currency with that or another currency.

3) Spot and ~~fixed~~ forward exchange rate :-

A spot rate is the current price at which a commodity, currency, or security can be purchased.

A forward rate is the future price of a currency trader agrees to or the yield on a bond on a future date.

Exchange Rate Types

- Floating and fixed exchange rate.
- Foregin exchange rate
- Spot and forward exchange rate.

3. Explain Euro loans and floating Rate instruments.

Euro loan :-

Euro loan whose denominated currency is not the lending bank's national currency. The concept is closely linked to that of eurocurrency, which is any currency held or traded outside its country of issue.

For example, a euro dollar is a dollar deposit held or traded outside the U.S., and conversely, a euro credit loan made by a U.S. bank would be one that is not denominated in USD.

The "euro" prefix in the term arose because originally such currencies were held, and loans made, in Europe, but that is no longer solely

now held or a euro credit loan made anywhere in the world that local banking regulations permit.

Floating rate instruments:

A floating rate note (FRN) is a debt instrument with a variable interest rate. The interest rate for an FRN is tied to a benchmark rate.

Benchmarks include the U.S., Treasury note rate, the federal reserve funds rate - known as the fed funds rate, the London Interbank offered rate (LIBOR), or the prime rate.

Floating rate notes or floaters can be issued by financial institutions, governments, and corporations in maturities of two to five years.

→ A floating rate note is a bond that has a variable interest rate, vs. a fixed rate note that has an interest rate that doesn't fluctuate.

→ The interest rates tied to a short-term benchmark rate, such as LIBOR or the Fed funds rate, plus a quoted spread, on rate that holds steady.

Benchmark includes the U.S. Treasury bill rate, the federal reserve funds rate, London Interbank offered rate (LIBOR), or the prime rate. Floating rate notes or floaters can be issued by financial institutions, governments, and corporations in maturities of two to five years.

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Near Tagarapualasa Bridge, Cherukupalli, Bogapuram (M), Vizianagaram (Dist.) A.P. - 531 162.

Ph : 08933-226739, 226956, 97051 69740.

Verified by me
R. Sai Lakshmi

SUBJECTIVE TEST

Date : 6/5/22
Name of the Student : R. Sai Lakshmi
Subject : G.F.M.
Branch : MBA
Marks Awarded : 6/15

Hall Ticket No. : 202071E0070
Course : MBA
Max. Marks : 15
No. of Additional :
Invigilators Signature :

(1.) Describe the role of MNC's in globalization.

(Ans) MNCs play a significant part in the globalization process since they not only sell their products abroad but also manufacture them elsewhere.

Role of MNC's in Globalization Process

→ Nations become more interconnected through the rapid global economic integration process. Some times known as "globalization".

→ Globalization has boosted international trade and communication. The silk road is one such historical example.

→ Globalization has increased significantly over the past 20-30 years as a result of the expansion

→ MNCs, or multinational firms, have production sites located across several different countries.

→ MNC's choose locations for their manufacturing plants that have access to cheap, plentiful labour close to markets and have favourable political climates.

→ The MNCs are interconnected economy of various nations by producing and selling in numerous nations, accelerating globalization.

MNCs play a crucial role in the globalization market. In order to integrate the world, they also have interactions with smaller and regional.

(2) Define exchange rate quotation. Explain the types of exchange rate quotations.

(Ans) Exchange rate quotations can be quoted in two ways Direct quotation - Indirect quotation. Direct quotation is when the one unit of foreign currency

The quote is indirect when the price of one unit of domestic currency is expressed in terms of the foreign currency.

Since the U.S. dollar (USD) is the most dominant currency, usually the exchange rates are expressed against the U.S. dollar.

Exchange rate types

→ Floating and fixed Exchange Rate :-

not remain constant. They can be floating or fixed. The exchange rate is considered to be floating when the currency rate is determined by market conditions.

→ Spot and forward Exchange Rate :-

The exchange rate can also be classified into two types, namely spot, and forward exchange rate. The spot exchange rate is the current exchange rate at any given point in time.

* Foreign Exchange Market *

The exchange rates are settled at the foreign exchange market, which is a decentralized market where currencies are bought, sold and exchanged at current or fixed rates.

Those quoted rates will usually accommodate the dealer's profit margin. The foreign exchange rates don't always remain the same. They are prone to fluctuation when the value or depreciate in value when the demand and supply factors change.

∴ Foreign Exchange Market is a decentralized market where currencies are bought, sold and exchanged at current or fixed rates. Those quoted rates will usually accommodate the dealer's profit margin. The foreign exchange rates don't always remain the same. They are prone to fluctuation when the value or depreciate in value when the demand and supply factors change.



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DEPARTMENT OF MANAGEMENT STUDIES

MID-2 QUESTION PAPER

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY		Regd. No							
		Year	Semester	Branch		Section			
Staff Name: Mrs. T. Gowari Rajeshekar		II	II	MBA		A&B			
Department: M.B.A.		Subject: Global Financial Management				Mid - II			
Course Name: M.B.A.		Date of Examination : 30-07-2022							
Q.No	1	2	3	Total					
Marks	5	5	5	15					
Marks awarded									
1	Describe the role of MNC's in globalization.(L1) ,(CO1)								
2	Define exchange rate quotation. Explain the types of exchange rate quotations. (L2) ,(CO2)								
3	Explain International Bonds and Euro Bonds.(L3) ,(CO3)								



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SCHEMA OF EVALUATION FOR MID – 2

1. Discuss the various Sources of funds for MNCs.

Introduction to MNC's 2 Mark

Sources of funds for MNCs 3 Mark

2. Define multinational transfer pricing. Explain its methods.

Introduction to Transfer pricing 1 Mark

Five Transfer Pricing Methods 4 Mark

3. Explain International Bonds and Euro Bonds.

Introduction to International Bonds and its types 2 Mark

Euro Bonds and its types 3 Mark



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MID-2 KEY

1. Discuss the various Sources of funds for MNCs.

Ans: Multinational corporations leverage their financial position and access to global markets to raise capital in a cost-effective and efficient manner. This gives these companies an advantage over small domestic operators that do not have the same level of credit or cash, but there are risks associated with international finance. The capital structure multinationals use directly impacts profitability, growth and sustainability.

Invested Capital

A multinational's capital structure comprises the sources of money used to finance operations, expand production or purchase assets. Companies acquire capital through the sale of securities in financial markets such as the New York Stock Exchange or the London Stock Exchange. Debt and equity are the two forms of capital that multinationals have to choose from, and each form has its advantages and disadvantages. The cost of raising capital is an important component of financing decisions.

Debt Financing

Acquiring debt capital is a process that is contingent on the availability of funds in the global credit markets, interest rates and a corporation's existing debt obligations. If credit markets are experiencing a contraction, it may be difficult for the corporation to sell corporate bonds at favorable rates. In particular, it may be challenging to get high advance rates for asset-backed securities. If a firm becomes over-leveraged, it may be unable to pay its debt obligations leading to insolvency. However, debt costs less to acquire than other forms of financing.

Equity Financing

Preferred stock, common stock and components of retained earnings are considered equity capital. It is important for a multinational to carefully analyze its equity cash flows and mitigate the risk associated with currency fluctuations. Otherwise, it may lose equity due to changes in exchange rates. Also, the issuance of new shares may cause stock prices to fall because investors no longer feel company shares are worth their pre-issuance price. Offering stock in global financial markets costs multinationals more than acquiring debt, but it may be the right financing option if a corporation is already highly leveraged.

Tax Considerations

Multinationals have the option to shift income to jurisdictions where the tax treatment is the most advantageous. As a result, debt and equity financing decisions are different relevant to solely domestic companies. If income is reported in the United States, it may be beneficial to obtain debt financing, because



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the interest is tax-deductible. When making capital structure decisions, multinationals must evaluate their tax planning strategies to minimize their tax liabilities.

2. Define multinational transfer pricing. Explain its methods.

Ans: Transfer pricing

Transfer pricing is a technique used by multinational corporations to shift profits out of the countries where they operate and into tax havens. The technique involves a multinational selling itself goods and services at an artificially high price. By using its subsidiary in a tax haven to charge an inflated cost from its subsidiary in another country, eg buying boxes of pens from the tax haven-based subsidiary for \$200 for a pen, the multinational corporation “moves” its profits out of the country where it genuinely does business and into a tax haven where it has to pay very little or no tax on profit.

The Five Transfer Pricing Methods:

The five different methods of transfer pricing fall into two categories: traditional transaction methods and transactional profit methods. While the traditional transaction methods look at individual transactions, the transactional profit methods look at the company’s profits as a whole. Each method takes a slightly different approach and has associated benefits and risks, which we’ll explore in more detail in future articles. There’s no right or wrong method—only the one that best fits a company’s business model. Transfer pricing regulations specify that organizations select the method best-suited to their organization.

Below, we break down the different approaches to transfer pricing to explain how they work, the risks and benefits of each, and examples of how they are used.

Traditional Transaction Methods

Traditional transaction methods examine the terms and conditions of uncontrolled transactions made by third-party organizations. These transactions are then compared with controlled transactions between related companies to ensure they’re operating at arm’s length. There are three traditional transaction methods:

1. Comparable Uncontrolled Price Method

The comparable uncontrolled price (CUP) method compares the price and conditions of products or services in a controlled transaction with those of an uncontrolled transaction between unrelated parties. To make this comparison, the CUP method requires what’s known as comparable data. In order to be considered a comparable price, the uncontrolled transaction has to meet high standards of comparability. In other words, transactions must be extremely similar to be considered comparable under this method.



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2. The Resale Price Method

The resale price method (RPM) uses the selling price of a product or service, otherwise known as the resale price. This number is then reduced with a gross margin, determined by comparing the gross margins in comparable transactions made by similar but unrelated organizations. Then, the costs associated with purchasing the product—such as customs duties—are deducted from the total. The final number is considered an arm’s length price for a controlled transaction made between affiliated companies.

3. The Cost Plus Method

The cost plus method (CPLM) works by comparing a company’s gross profits to the overall cost of sales. It starts by figuring out the costs incurred by the supplier in a controlled transaction between affiliated companies. Then, a market-based markup—the “plus” in cost plus—is added to the total to account for an appropriate profit. In order to use the cost plus method, a company must identify the markup costs for comparable transactions between unrelated organizations.

4. The Comparable Profits Method

The comparable profits method (CPM), also known as the transactional net margin method (TNMM), helps determine transfer prices by looking at the net profit of a controlled transaction between associated enterprises. This net profit is then compared to the net profits in comparable uncontrolled transactions of independent enterprises.

5. The Profit Split Method

In some cases, associated enterprises engage in transactions that are interconnected—meaning they can’t be observed on a separate basis. For example, two companies operating under the same brand might use the profit split method (PSM). Typically, the related companies agree to split the profits, and that’s where the profit split method comes in.

3. Explain International Bonds and Euro Bonds.

Ans: A bond market is much larger than equity markets, and the investments are huge too. However, bonds pay on maturity and they are traded for short-time before maturity in the markets.

Bonds also have risks, returns, indices, and volatility factors like equity and money markets. The international bond market is composed of three separate types of bond markets: Domestic Bonds, Foreign Bonds, and Eurobonds.

Domestic Bonds

Domestic bonds trade is a part of the international bond market. Domestic bonds are dealt in local basis and domestic borrowers issue the local bonds. Domestic bonds are bought and sold in local currency.



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Foreign Bonds

In foreign bond market, bonds are issued by foreign borrowers. Foreign bonds normally use the local currency. The concerned local market authorities supervise the issuance and sale of foreign bonds.

Foreign bonds are traded in the foreign bond markets. Some special characteristics of the foreign bond markets are –

Issuers of bonds are usually governments and private sector utilities.

It is a standard practice to underwrite and organize underwriting the risks.

Issues are generally pledged by the retail and the institutional investors.

In the past, Continental private banks and old merchant houses in London linked the investors with the issuers.

Eurobonds:

Eurobonds are not sold in any specific national bond market. A group of multinational banks issue Eurobonds. A Eurobond of any currency is sold outside the nation that has the currency. A Eurobond in the US dollar would not be sold in the United States.

The Euromarket is the trading place of Eurobonds, Eurocurrency, Euronotes, Eurocommercial Papers, and Euroequity. It is commonly an offshore market.

Types of Eurobonds:

There are three types of Eurobonds, of which two are international bonds. A domestic bond is a bond issue in a country by a resident of that country.

There are several different types of Eurobonds.

Straight Bond: Bond is one having a specified interest coupon and a specified maturity date. Straight bonds may issue with a floating rate of interest. Such bonds may have their interest rate fixed at six-month intervals of a stated margin over the LIBOR for deposits in the currency of the bond. So, in the case of a Eurodollar bond, the interest rate may base upon LIBOR for Eurodollar deposits.

Convertible Eurobond: The Eurobond is a bond having a specified interest coupon and maturity date. But, it includes an option for the hold to convert its bonds into an equity share of the company at a conversion price set at the time of issue.

Medium-term Eurobond: Medium-term Euro notes are shorter-term Eurobonds with maturities ranging from three to eight years. Their issuing procedure is less formal than for large bonds. Interest rates on Euro notes can fix or variable. Medium-term Euro-notes are similar to medium-term roll-over Eurodollar credits. The difference is that in the Eurodollar market lenders hold a claim on a bank and not directly on the borrower.

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Near Tagarapuvalasa Bridge, Cherukupalli, Bogapuram (M), Vizianagaram (Dist.) A.P. - 531 162.

Ph : 08933-226739, 226956, 97051 69740.

SUBJECTIVE TEST

Verified
by me
U. Sai Krishna

Date : 30/7/2022
Hall Ticket No. 20271E0086
Name of the Student : V. Sai Krishna
Course : MBA (Finance)
Subject : GFM
Max. Marks : 15
Branch : MBA
No. of Additional : 2
Marks Awarded : 13/15
Invigilators Signature :

1. Discuss the various sources of funds for MNCs?

Ans. Multinational corporations leverage their financial position and access to global markets to raise capital in a cost-efficient manner. This gives these companies an advantage over small domestic operators that do not have the small level of credit or cash, but there are risks associated with international finance. The capital structure multinationals use directly impacts profitability, growth and sustainability.

1) Invested Capital :-

A multinational's capital structure comprises the sources of money used to

finance operations, expand production or purchased assets. Companies acquire capital through the sale of securities in financial markets such as the New York Stock exchange.

2, Debt financing:-

When a company borrows money to be paid back at a future date with interest it is known as debt financing. It could be in the form of a secured as well as an unsecured loan. A firm takes up a loan to either finance a working capital or an acquisition.

3, Equity financing:-

It is the process of raising capital through the sale of shares. They raise money because they

bills or need funds for a long term project that promotes growth.

4. Tax consideration:-

The tax considerations and amount passes to the ~~cor~~ shareholders to avoid double taxation. It means the shareholders also consider the company's earnings.

2. Define multinational transfer pricing. Explain its methods?

Ans. Transfer pricing:-

An accounting pricing that represents the price that one division in a company charges another division for goods and services provided. Methods which determine the price for trading in goods and services between related enterprises

Transfer pricing methods

Comparable uncontrolled price method.

The Resale price method.

The cost plus method.

The Comparable profits method.

The profit split method.

↳ Comparable uncontrolled price methods

It compares the price charged for goods or services transferred in a controlled transaction with the price charged for goods or services in a uncontrolled transaction between comparable independent parties in similar

Resale price method:-

It is a transfer pricing method based on the price at which a product that has been purchased from an associated enterprise is resold to an independent enterprise.

3. Cost-plus method:-

It is a pricing strategy by which the selling price of a product is determined by adding a specific fixed percentage to the product's unit cost.

4. Comparable profits method:-

It is a common method for establishing an amount charged in a controlled transaction based on objective measures of profitability.

5. Profit split methods:-

relevant profits to be split for or associated enterprises from a controlled transaction and then splits those profits between the associated enterprises on an economically valid basis that approximates the division of profits that would have been agreed at arm's length.

3. Explain International Bonds and Euro Bonds?

A bond market is much larger than equity markets, and the investments are huge too. However, bonds pay on maturity and they are traded for short time before maturity in the markets.

→ Bonds also have risks, returns, indices, and volatility factors like equity and money markets.

→ The international bond market is composed of three separate types of bond markets. They are :

a) Domestic Bonds

b) Foreign Bonds

c) Eurobonds.

These are the 3 types of bond markets of international bond market.

a). Domestic Bonds :-

Domestic bond trade is a part of the international bond market. Bonds issued and traded within the internal market of a country and denominated in the currency of that country.

b). Foreign bonds :-

Bond denominated in the local currency of the country where the bond is issued, issued by a

foreign borrower, and registered for sale to investors in the country where it is issued.

c) Eurobond :-

A eurobond is an international bond that is denominated in a currency not native to the country where it is issued. They are usually categorised according to the currency in which they are issued : eurodollar, euroyen and so on. Eurobond are also called as the external bond/global bond.

Euro Bond.

Euro/dollar

Euro/yen


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Ph : 08933-226739, 226956, 97051 69740.

SUBJECTIVE TEST

Verified by me
B.A. Murthiga

Date : 30/07/2022
Name of the Student : B. Amruthgupta
Subject : GFM
Branch : AVE M.B.A
Marks Awarded : 6/15
Hall Ticket No. : 20271E0013
Course : M.B.A (Finance)
Max. Marks : 15
No. of Additional : -0-
Invigilators Signature : 

1) Discuss the various source of funds for MNCs

A) Multinational corporations leverage their financial position and access to global markets to raise capital to a cost-effective and efficient manner.

→ The capital structure multinationals use directly impacts profitability, growth and sustainability

① Invested Capital :-

A multinational's capital structure comprises the sources of money used to finance operations, expand production or purchase assets

② Debt financing :-

Acquiring debt capital is process that is contingent on the availability of funds in the global credit markets.

③ Equity financing :-

Preferred stock, common stock and components of retained earnings are considered equity

capital

4) Tax Considerations:-

Multinationals have the option to shift income to jurisdictions where the tax treatment is the most advantageous.

2) Define multinational transfer pricing. Explain its method.

A) * Transfer Pricing

Transfer pricing is a technique used by multinational

corporations to shift profits out of the countries where they operate and into tax havens.

The five Transfer pricing methods:-

The five different methods of transfer pricing fall into two categories: traditional transaction methods and transactional profit method.

1) Traditional transaction method:-

Traditional transaction methods examine the terms and conditions of uncontrolled transactions made by third-party organizations.

There are three transaction methods

1) Comparable uncontrolled price method

The Comparable uncontrolled price (CUP) method compares the price and conditions of products or services in a controlled transaction with those of an uncontrolled transaction between unrelated parties.

2) The Resale price method:-

The Resale price method (RPM) uses the selling price of a product or service, otherwise known as resale price.

3) The Cost plus method:-

The Cost plus method (CPM) works by comparing a company's Gross profits to the overall cost of sales.

4) The Comparable profit method:-

The Comparable profit method (CPM), are also known as the transactional Net margin method (TNMM), helps determine transfer prices by looking at the net profit of a controlled transaction between associated enterprises.

3, Explain International Bonds and Euro Bonds.

A) A Bond market is much larger than equity markets, and the investments are huge too.

The three

① Domestic Bonds

② Foreign Bonds

③ Euro Bonds.



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DEPARTMENT OF MANAGEMENT STUDIES

Global Financial Management

Assignment-1

1. Describe the role of MNC's in globalization.
2. Define exchange rate quotation. Explain the types of exchange rate quotations.
3. Explain the Correction measures of dis-equilibrium in BOP.

ASSIGNMENT - 1.

14/12
15

5/5

①

1. Describe the role of MNC's in globalization.

MNC's play a significant part in the globalization process since they not only sell their products abroad but also manufacture them elsewhere. Minor parts of the manufacturing process are dispersed across the globe. Global business and development convergence is the outcome, distribution of technology, goods, services and resources.

Role of MNC's in Globalization process:

MNC's are significant participants in the process of globalization. They also work closely with local and small procedures to integrate markets while they are faraway. Their efforts improve international ties by promoting investments and global trade in goods.

- Nations become more interconnected through the rapid global economic integration process, sometimes known as "globalization"

- Globalization has boosted international trade and communication. The silk road is one such historical example.
- Globalization has increased significantly over the past 20-30 years as a result of the expansion of MNC's.
- MNCs, or multinational firms, have production site located across several different countries.
- MNCs choose locations for their manufacturing plants that have access to cheap, plentiful labour, are close to markets, and have favourable political climates.
- The MNCs are interconnecting the economy of various nations by producing and selling in numerous nations, accelerating globalization.

MNCs play a crucial role in the globalization process. In order to integrate the markets despite their distance, they also have direct interactions with surrounding small and

regional manufacturers. Their initiatives foster investments and cross-border commerce of goods, which strengthens international ties.

They play an important role in the economy by manufacturing and selling goods and services in India. They also invest in Indian businesses, which helps to create jobs and improve economic conditions for the people of India. Multinational corporations also play a key role in the political system in India. MNC's set up production as well as selling in many countries, they are interlinking the economies of these countries and thus speeding up globalisation.

2. Define exchange rate quotation. Explain the types of exchange rate quotations.

Exchange rate quotations can be quoted in two ways. They are direct quotation and indirect quotation.

1, Direct-quotation is when the one unit of foreign currency is expressed in terms of domestic currency.

2, Similarly, the indirect quotation is when one unit of domestic currency is expressed in terms of foreign currency.

Let us learn in more detail about exchange rate, direct and indirect quotations. Let us now look in detail, In financial terms, the exchange rate is the price at which one currency will be exchanged against another currency. The exchange rate can be quoted directly or indirectly.

The exchange rates are expressed against the US dollar. However, the exchange rates can also be quoted aga-

-inst Other countries currency, which is called as cross currency.

Exchange rate types :-

1, Floating and fixed exchange rate :

Exchange rate do not remain constant. They can be floating or fixed. The exchange rate is considered to be floating when the currency is determined by market conditions. Most countries use a floating exchange rate. On the other hand, some countries prefer to fix their domestic currency as against a domestic currency, such as the USD.

2, Foregin exchange market :

Foregin exchange market is a institution for the exchange of one country's currency with that of another currency.

3, spot and forward exchange rate :

A spot rate is the current price at which a commodity, currency, or security can be purchased. A forward rate is the future price of a currency trader agrees to or the yield on a bond on a future date.

3. Explain the correction measures of disequilibrium of Bop?

TO correct disequilibrium in the Balance of payments, it is necessary that exports should be increased, the government may adopt export programs include subsidies, tax concessions to exporters, making marketing facilities, incentives for exporters, reducing export duties etc...

Measure to correct disequilibrium of Bop:

(i) Export promotion :

Exports should be encouraged by granting various bounties to manufacturers and exporters. At the same time, imports should be discouraged by undertaking import substitution and imposing reasonable tariffs.

(ii) Import :

Restrictions and import substitution are other measures of correcting disequilibrium.

iii, Reducing inflation :

Inflation (continuous rise in prices) discourages exports and encourages imports. therefore, government should check inflation and lower the prices in the country.

iv, Exchange control :

Government should control foreign exchange by ordering all exporters to surrender their foreign exchange to the central bank and then ration out among licensed importers.

v, Capital control :

Capital controls refers to the use of measures such as tariffs and quotas to restrict the flow of capital in and out of a country. This can help to reduce the trade deficit and improve the Balance of payment.



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DEPARTMENT OF MANAGEMENT STUDIES

Global Financial Management

Assignment-2

1. Discuss the various Sources of funds for MNCs.
2. Define multinational transfer pricing. Explain it's methods.
3. Explain Theories of Foreign Direct Investment.
4. What are the types of Global Financial Market Instruments? Explain.

Assignment - II

18/12

20

①

5/5

(1) Discuss the various sources of funds for MNC's

(A) Multinational Corporations leverage their financial positions and access to global markets to raise in a cost-effective & cost-efficient manner. This gives these companies an advantage over small domestic operations that not having the same level of credit (or) cash, but there are risks associated with international finance. The capital structure of multinational uses directly impact profitability, growth & sustainability.

Invested Capital :-

A multinational's capital structure comprises the sources of money used to finance operations, expand production (or) purchase assets. Companies acquire capital through sales & securities in finance markets such as the New York stock exchanges (or) London stock exchanges. Debt & Equity are the two forms of capital.

that multinational: Having to choose form and each form has its advantages & disadvantages. The cost of raising capital is an important component of financial decisions.

(ii) Debt financing:

Acquiring debt capital is a process that is contingent on the availability of funds in the global credit markets, interest rates and a corporation's existing debt obligations. If markets are experiencing a contraction, it may be difficult for the corporation to sell corporate bonds at favorable rates. In particular, it may be unable to pay its debt obligations leading to insolvency. However, debt costs less to acquire than other form of financing.

(iii) Equity financing: preferred stock, common stock and components of net earnings are considered equity capital. It is important for a multinational to carefully analyze its equity cash flows and mitigate the

risk associated with currency fluctuations. Otherwise it may lose equity due to changes in exchange rates. Also, the issuance of new shares may cause stock to fall because investors no longer feel company shares are worth their pre-issuance price. Offering stock in global financial markets cost multinationals more than acquiring debt. But it may be the right financing option if a corporation is already highly leveraged.

(iv) Tax Considerations -

Multinationals having the options to shift incomes to jurisdictions where the tax treatment is the most advantageous. As a result, debt & equity finance decisions are different relevant to solely domestic companies. If income is reported in the United States it may be beneficial to obtain debt financing because the interest is tax-deductible. When

making capital structure decisions, multinational must evaluate their tax planning their tax liabilities,

(2) Define multinational transfer pricing. Explain its methods?

(A) Transfer pricing: Transfer pricing is a technique used by multinational to shift profits out of the countries where they operate and into tax. The technique involves a multinational selling itself goods & services at an artificially high price. By using its subsidiary tax as charge an inflated cost of subsidiary in other country.

The five transfer pricing methods:

The five methods of transfer pricing fall into categories: traditional transaction &

(2)

transactional profit methods. Each method takes a slightly different approach & has associated Benefits & risks, which will explore more detail in future articles. We break down the different approaches to transfer pricing to explain how they work, the risks & Benefits of each, examples of how they are used.

Traditional transaction methods:

This method examines the terms & conditions of uncontrolled transactions made by third party organizations. These transactions are then compared with controlled transactions B/w related companies to ensure they are operating at arm's length. There are 3 traditional transaction methods.

(1) Comparable uncontrolled price method :-

The Comparable uncontrolled price (CUP) methods the price or condition of products (or) service in a controlled transactions with those of an uncontrolled transactions b/w unrelated parties. to make this comparison, the CUP method requires what's known as comparable data. In other words transactions must be extremely similar to considered comparable under this method.

(2) The Resale price method :-

The resale price method (RPM) uses the selling price of a product (or) service, otherwise known as the resale price. This number is then with a gross margin, determined by comparing the gross margins in the transaction by similar but unrelated organizations. The final number consider an arm's length

(2)

price for a controlled transaction made affiliated Company.

(3) The cost plus method :-

The cost plus method (CPM) works by comparing gross profit to the overall cost of sales. Then a market-based markup - the "plus" in cost plus - is added to the total to account for an appropriate. In order to use the cost plus method a company must identify the markup costs for comparable transactions b/w unrelated organisations.

(4) The Comparable profits method:

The comparable profits method (CPM) also known as the transactions net margin method (TNMM) helps determine transfer pricing by looking at the net profit of controlling transactions b/w associated enterprises. Their net profit is then compared to the net profit transactions of independent enterprises.

(5) The profit split method:-

In some cases associated enterprise engage in transactions that are interconnected - meaning they can't be observed on a separate basis.

For eg:- two companies operating under the same brand might use that profit split method typically, the related companies agree to split the profits and that's where the profit method comes in.

(3) Explain theories of Foreign Direct Investment?

(A) Foreign direct investment (FDI) is an ownership stake in a foreign company (or) project made by an investor, company (or) government another country

Generally, the term is used to describe a business decision to acquire a substantial stake in a foreign business (or) to buy

(A)

expand operations to new region. The term usually not used to describe a stock investment in a foreign company alone. FDI is a key element in international economic integration because it creates stable and long-term Bto economics.

Types of FDI :-

Depending from perspective is studied & other specific purposes researchers distinguish different types of FDI

(1) Greenfield Investment :-

Greenfield investment are made when foreign companies expands the Bto investments, less establish. while then profit of local companies flows back into the domestic market.

Because of high unemployment in the case of Kosovo, this types of FDI subtypes are most welcomed.

(ii) mergers and acquisitions:-

→ mergers & acquisitions (M&A) usually are undertaken when a transfer of existing assets from local firms take place. But not much can be proved in terms of increases employment. Empirical studies in this times are inconclusive & contradictory.

(iii) Joint Ventures:- joint-venture can involve a local company, government (or) a foreign company in the host country. The significant of human capital development in joint venture varies in developed countries compared to transition

(4) what are the types of Global market Instruments? explain.

(A) Financial instrument are asset that can be traded (or) they can also be seen as

packages of capital that may be traded. most types of financial instruments provide efficient flow & transfer of capital all throughout the world's markets. These assets can be in form of cash, a contractual right to deliver (or) receive with (or) another types of financial instrument (or) evidence of ~~one~~ one's ownership in some entity.

Types of Financial Instrument:

Financial Instrument may be divided into 2 types: cash instruments & derivative instruments.

(i) Cash Instruments:-

→ The value of cash instruments are directly influenced & determine by the markets. These can be securities that are easily transferable. Stock & Bonds are common examples of such instrument.

(ii) Derivative Instrument :

→ The value and characteristics of derivative instruments are based on the value of underlying components, such as asset interest rates.

→ An equity options contract - such as call options on a particular stock for example is a derivative because its value from the underlying shares. The call option gives the right but not the obligation although not necessarily by the same percentage.



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DEPARTMENT OF MANAGEMENT STUDIES

TUTORIAL CLASSES

Academic Year: 2021-2022

Subject Name: Global Financial Management

Faculty Name: Mrs T. Gowri

S NO	Reg. Number	DATES WITH ATTENDANCE									
		16/4	22/4	23/4	29/4	30/4	01/6	17/6	18/6	24/6	25/6
1	20Q71E0003	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	20Q71E0008	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	20Q71E0010	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
4	20Q71E0013	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	20Q71E0014	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
6	20Q71E0018	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	20Q71E0024	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	20Q71E0028	✓	✓	✓	✓	✓	✓	✓	✓	✓	A
9	20Q71E0032	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	20Q71E0036	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	20Q71E0039	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	20Q71E0042	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	20Q71E0044	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	20Q71E0052	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	20Q71E0066	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
16	20Q71E0068	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	20Q71E0069	✓	✓	✓	✓	✓	✓	✓	✓	✓	A



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18	20Q71E0070	✓	✓	✓	✓	✓	✓	✓	✓	A	✓
19	20Q71E0074	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	20Q71E0078	✓	✓	A	✓	✓	✓	✓	✓	✓	✓
21	20Q71E0082	A	✓	✓	✓	✓	A	✓	✓	✓	✓
22	20Q71E0084	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
23	20Q71E0086	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
24	20Q71E0091	A	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DEPARTMENT OF MANAGEMENT STUDIES

TUTORIAL CLASSES

Academic Year: 2021-2022

Subject Name: Global Financial Management

Faculty Name: Mrs T. Gowri

S.NO	TOPICS COVERED	
	DATE	TOPIC
1	16/4/22	European monetary system
2	22/4/22	South East Asia crisis
3	23/4/22	Management of Exposures
4	29/4/22	Forex derivatives
5	30/4/22	Floating Rate Instruments
6	11/6/22	Euro Bonds
7	17/6/22	Foreign direct investment
8	18/6/22	valuation of foreign investments
9	24/6/22	Foreign currency transactions
10	25/6/22	Swaps

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DEPARTMENT OF MANAGEMENT STUDIES

II M.B.A. II Semester

REMEDIAL CLASSES

SUBJECT: Global Financial Management

DATE: 11/5/22

TOPICS DISCUSSED: South East Asia Crisis

S.NO	ROLL NO	Signature of the Student
1	20Q71E0003	Siva Sankar
2	20Q71E0008	D. Lakshya
3	20Q71E0013	B.A. Gupta
4	20Q71E0014	B. Dadi Babu
5	20Q71E0024	D. Keethna Kumari
6	20Q71E0036	Prasanna
7	20Q71E0068	Bhaskar Rao
8	20Q71E0069	R. Venkatesh
9	20Q71E0074	S. Sandhya Rani
10	20Q71E0091	B. Pavan Kumar

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DEPARTMENT OF MANAGEMENT STUDIES

II M.B.A. II Semester

REMEDIAL CLASSES

SUBJECT: Global Financial Management

DATE: 18/5/20

TOPICS DISCUSSED: Management of Exposures

S.NO	ROLL NO	Signature of the Student
1	20Q71E0003	Siva Sankar
2	20Q71E0008	D. Lakshya
3	20Q71E0013	B.A. Srikanta
4	20Q71E0014	B. Rishi Babu
5	20Q71E0024	D. Krishna Kumar
6	20Q71E0036	Reasanna
7	20Q71E0068	Bhaskar Rao
8	20Q71E0069	R. Venkatesh
9	20Q71E0074	S. Sandhya Rani
10	20Q71E0091	B. Anand Kumar

P. Ganesi
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DEPARTMENT OF MANAGEMENT STUDIES

II M.B.A. II Semester

REMEDIAL CLASSES

SUBJECT: Global Financial Management

DATE: 25/5/22

TOPICS DISCUSSED: Floating Rate Instruments

S.NO	ROLL NO	Signature of the Student
1	20Q71E0003	Siva Sankar
2	20Q71E0008	D. Lavanya
3	20Q71E0013	B. B. Srujan
4	20Q71E0014	B. Dadi Babu
5	20Q71E0024	D. Keishna Kumari
6	20Q71E0036	Prasanna
7	20Q71E0068	Bhaskar Rao
8	20Q71E0069	P. Vaidya Prasad
9	20Q71E0074	S. Sandhya Rani
10	20Q71E0091	T.S. Parash Ram

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II M.B.A. II Semester

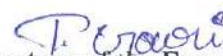
REMEDIAL CLASSES

SUBJECT: Global Financial Management

DATE: 15/6/22

TOPICS DISCUSSED: Valuation of foreign investments

S.NO	ROLL NO	Signature of the Student
1	20Q71E0003	Siva Sankar
2	20Q71E0008	D. Karunya
3	20Q71E0013	B. R. S. Kumar
4	20Q71E0014	B. Dadi Babu
5	20Q71E0024	B. Krishna Kumar
6	20Q71E0036	Prasanna
7	20Q71E0068	Bhaskar Rao
8	20Q71E0069	R. Vasa Prasanna
9	20Q71E0074	S. Sandya Rani
10	20Q71E0091	T.S. Anwar Kayan


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DEPARTMENT OF MANAGEMENT STUDIES

II M.B.A. II Semester

REMEDIAL CLASSES

SUBJECT: Global Financial Management

DATE: 02/6/22

TOPICS DISCUSSED: Foreign currency Transactions.

S.NO	ROLL NO	Signature of the Student
1	20Q71E0003	Siva Sankar
2	20Q71E0008	D. Lakshya
3	20Q71E0013	B.A. Srinivas
4	20Q71E0014	B. Papi Babu
5	20Q71E0024	P. Keerthana Kumari
6	20Q71E0036	Prasanna
7	20Q71E0068	Bhaskarrao
8	20Q71E0069	R. Venkatesh
9	20Q71E0074	S. Sandhya Rani
10	20Q71E0091	T.S. Pavan Kumar


Signature of the Faculty

Code No: MB1648/R16

MBA IV Semester Regular/ Supplementary Examinations, October-2020

GLOBAL FINANCIAL MANAGEMENT

Time: 3 Hours

Max. Marks: 60

*Answer Any FIVE Questions
All Questions Carry Equal Marks
Question No. 8 is Compulsory*

- | | | |
|------|--|-----|
| 1. a | Explain challenges and opportunities of Globalization. | 6M |
| b | What is floating exchange rate system? Explain the differences between managed floating and independent floating system. | 6M |
| 2. a | What is politico economic risk? How do you measure it? | 6M |
| b | What is transaction exposure? When it arise? | 6M |
| 3. a | Discuss operational strategies of MNCs. | 6M |
| b | What is currency option? Explain its types. | 6M |
| 4. a | Explain various strategies of FDI. | 6M |
| b | Explain various types of international bonds. | 6M |
| 5. a | Discuss the role of multi lateral development banks. | 6M |
| b | Write about asset-liability management in MNCs | 6M |
| 6. a | What is external indebtedness? How will you manage it? | 6M |
| b | Discuss the challenges of managing external indebtedness. | 6M |
| 7. a | What do you mean by hedging? How can you hedge exchange rate exposure using swaps? | 6M |
| b | Explain methods of correcting disequilibrium in BOP. | 6M |
| 8. | Assume that a MNC ABC limited, would like to execute a money market hedge to cover a ¥ 250,000,000 shipment from Japan of music system it will receive in six months. The current exchange rate for Yen is ¥ 124/\$. | 12M |
| i. | How would ABC Ltd. Structure the hedge? What would it do to hedge the Japanese Yen it must pay in six months? The annual Yen interest rate is 4%. | |
| ii. | The Yen may rise to as much as ¥ 140/\$ or fall to ¥ 115/\$. What will the total dollar cash flow be in six months in either case? | |

Code No: MB1648/R16

MBA IV Semester Regular/ Supplementary Examinations, May-2019

GLOBAL FINANCIAL MANAGEMENT

Time: 3 Hours

Max. Marks: 60

*Answer Any FIVE Questions
All Questions Carry Equal Marks
Question No. 8 is Compulsory*

- | | | |
|------|--|----|
| 1. a | Explain the importance of globalization and MNCs. | 6M |
| b | What are special drawing rights? | 6M |
| 2. a | What is BOP? Explain the causes of BOP disequilibrium. | 6M |
| b | Critically examine the importance of time factor in international risks | 6M |
| 3. a | Explain the operational strategies of MNCs. | 6M |
| b | Discuss the different types of operations in International financial markets. | 6M |
| 4. a | What are the various risks associated with international investment decision? | 6M |
| b | Explain about global portfolio investment with examples. | 6M |
| 5. a | List out the major factors that are influencing global debt crisis. | 6M |
| b | What is external Indebtedness and Challenges and how they are managed efficiently? | 6M |
| 6. a | State the unfavourable impacts on F.D.I? Explain. | 6M |
| b | Discuss the trends in foreign private capital flows to India. | 6M |
| 7. a | Explain the concept of asset and liability management. | 6M |
| b | How do you measure political & Economic Risks in International Markets? | 6M |

8. **CASE STUDY**

12M

American Motors Corporation (AMC) for years had been America's fourth largest producer of automotive vehicles. It dropped to fifth position when Volkswagen began producing cars in US, after joining with Renault of France in 1980. AMC started to drop them. It began producing and selling Renault's designed cars instead of its own. AMC was also the world's largest producer of four wheelers since its acquisition of Jeep from Kaiser in 1870. Joining with Renault did not threaten the viability of AMC's Jeep line because Renault had no four wheelers. In fact, Renault becomes exclusive distributor for Jeeps in France and elsewhere.

By 1980, worldwide sales of Jeep were over 2 lakhs per year with $\frac{3}{4}$ of that in the US and Canada, which represented the domestic business. The international sales in 1981 including communist countries were 45,000. Until the fall of Shah, Iran was the biggest market. Among four wheelers, Jeep was the largest seller. Its competitors in order were Toyota, Nissan and Land Rover. Jeep was the most global of the competitors also with manufacturing assembly and on licensing in over 20 countries. In contrast, Toyota had most of its assembly operations in just Indonesia and Venezuela. Most of the Jeeps were produced from Ohio. However, AMC Jeep had limited manufacturing in a few foreign markets with assembling operations and licensing in many others. AMC Jeep had equity in plant located in Australia, Egypt etc. Altogether, two assembly plants in Africa, three in Middle East, 12 in Asia Pacific and 4 in Latin America. Most of the local manufacturing is done to meet local demand.

Jeep sales outside US and Canada are responsibility of a firm based in Michigan. The concern has 185 employees, of which, 25 are living in foreign countries, 25 are American expatriates. Jeep vehicles have enjoyed universal recognition and appeal due to their use in the Second World War by US. In developed countries, Jeeps are promoted as recreational vehicles while multipurpose in developing countries. It can be seen that Jeep are sold in large number in world markets and in countries with difficult economies, environmental and use conditions.

Questions:

Assuming as global business manager, make appropriate suggestions on the following:

- i. What strategy should Jeep vehicles will be adopted for global market?
- ii. Should the Jeep warranty be the same in every market?
- iii. What should be the service and promotion strategy for global markets?



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A.Y. 2021 – 2022

SYLLABUS COMPLETION STATUS FOR MID-I

IV-I CSE-A

Date: 20-11-2021

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Cryptography and Network Security	Mr.P.Dinesh Chandra	2.5	
2	Web Technologies	Mr.Seerapu Kesava Rao	2.5	
3	Software Architecture & Design Patterns	Mr.Vasantha Murali Krishna	2.0	
4	Big Data Analytics	Mr.Surendra Choudary	2.5	
5	Cloud Computing	Mrs.K.Hymavathi	2.0	
6	Managerial Economics and Financial Analysis	Mr.Y.Edreddy	2.25	

IV-I CSE-B

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Cryptography and Network Security	Dr. G.Satyanarayana	2.5	
2	Web Technologies	Dr. Annepu Balakrishna	2.0	
3	Software Architecture & Design Patterns	Mrs.Akula Swathi	2.0	
4	Big Data Analytics	Mrs.V.Sarada	2.25	
5	Cloud Computing	Mr.S.Prasad	2.5	
6	Managerial Economics and Financial Analysis	Mrs.K.Ramya Krishna	2.25	

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Head of the Department
Computer Science and Engineering
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A.Y. 2021 - 2022

SYLLABUS COMPLETION STATUS FOR MID-I

III-I CSE-A

Date: 18-11-2021

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Data Warehousing and Data Mining	Mrs.P.Monika	2.5	
2	Computer Networks	Mrs.P.Lavanya	2.25	
3	Compiler Design	Mrs.Sangitha Mishra	2.5	
4	Software Testing Methodologies	Mrs.G.KanakaMahaLakshmi	2.0	
5	Artificial Intelligence	Mrs.Ch.Sridevi	2.25	

III-I CSE-B

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Data Warehousing and Data Mining	Mr.K.T.Daniel Mohan	2.0	
2	Computer Networks	Mr.B.Madhusudan	2.5	
3	Compiler Design	Mr.M.JayaRam	2.25	
4	Software Testing Methodologies	Mrs.N.Sakitha Sri	2.5	
5	Artificial Intelligence	Mr.P.Dinesh Chandra	2.0	

III-I CSE-C

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Data Warehousing and Data Mining	Mr.A.Vasudeva Rao	2.25	
2	Computer Networks	Mr.P.Ravi Kumar	2.25	
3	Compiler Design	Mr.H.DevaRaju	2.25	
4	Software Testing Methodologies	Mr.G.VenkataSwamy	2.0	
5	Artificial Intelligence	Mrs.B.Vineela	2.5	

Head of the Department

Computer Science and Engineering
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A.Y. 2021 - 2022
SYLLABUS COMPLETION STATUS FOR MID-I
Date: 19-11-2021

II-I CSE-A

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Mathematics III	Mrs.M.Indira	2.25	
2	Object Oriented Programming through C++	Mr.Y.Ramesh Kumar	2.0	
3	Operating System	Mr.Mehar Prasad	2.5	
4	Mathematical Foundations of Computer Science	Mr.P.Satyanarayana	2.25	
5	Software Engineering	Mrs.Ch.Sravanthi	2.5	

II-I CSE-B

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Mathematics III	Mr.G. Chinnaya	2.5	
2	Object Oriented Programming through C++	Mrs.N.Sakitha Sri	2.25	
3	Operating System	Mrs.G.KanakaMahaLakshmi	2.0	
4	Mathematical Foundations of Computer Science	Mr. K.T.Daniel Mohan	2.25	
5	Software Engineering	Mrs.Ch.Roopadevi	2.25	

II-I CSE-C

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Mathematics III	Dr.G. Chinna Rao	2.5	
2	Object Oriented Programming through C++	Mrs.P.Aruna	2.5	
3	Operating System	Mrs.M.Uma	2.0	
4	Mathematical Foundations of Computer Science	Mr. T.Paramesh	2.5	
5	Software Engineering	Mr. D.Adinarayana	2.5	



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II-I CSE-DS

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Mathematics III	Dr.G. Chinna Rao	2.25	
2	Mathematical Foundations of Computer Science	Dr.B.Samata	2.5	
3	JAVA Programming	Mr.S.Prasad	2.25	
4	Database Management Systems	Mr.B.Ganesh	2.5	
5	Fundamentals Of Data Science	Mrs.K.Hymavathi	2.5	

II-I CSE-AIML

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Mathematics III	Dr.G. Chinna Rao	2.0	
2	Mathematical Foundations of Computer Science	Mrs.K.Kousalya	2.25	
3	JAVA Programming	Mr.G.DharmaRaju	2.5	
4	Database Management Systems	Mr.G.VenkataSwamy	2.25	
5	Fundamentals Of Artificial Intelligence and Machine Learning	Mrs.P.SriLakshmi	2.25	

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A.Y. 2021 – 2022

SYLLABUS COMPLETION STATUS FOR MID-II

IV-I CSE-A

Date: 11-01-2021

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Cryptography and Network Security	Mr.P.Dinesh Chandra	2.9	
2	Web Technologies	Mr. Seerapu Kesava Rao	2.7	
3	Software Architecture & Design Patterns	Mr. Vasantha Murali Krishna	2.5	
4	Big Data Analytics	Mr. Surendra Choudary	2.8	
5	Cloud Computing	Mrs. K. Hymavathi	2.5	
6	Managerial Economics and Financial Analysis	Mr. Y. Edreddy	2.4	

IV-I CSE-B

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Cryptography and Network Security	Dr. G. Satyanarayana	2.8	
2	Web Technologies	Dr. Annepu Balakrishna	2.4	
3	Software Architecture & Design Patterns	Mrs. Akula Swathi	2.7	
4	Big Data Analytics	Mrs. V. Sarada	2.8	
5	Cloud Computing	Mr. S. Prasad	2.9	
6	Managerial Economics and Financial Analysis	Mrs. K. Ramya Krishna	2.5	

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A.Y. 2021 – 2022

SYLLABUS COMPLETION STATUS FOR MID-II

III-I CSE-A

Date: 10-01-2021

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Data Warehousing and Data Mining	Mrs.P.Monika	2-7	
2	Computer Networks	Mrs.P.Lavanya	2-8	
3	Compiler Design	Mrs.Sangitha Mishra	2-4	
4	Software Testing Methodologies	Mrs.G.KanakaMahaLakshmi	2-5	
5	Artificial Intelligence	Mrs.Ch.Sridevi	2-9	

III-I CSE-B

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Data Warehousing and Data Mining	Mr.K.T.Daniel Mohan	2-9	
2	Computer Networks	Mr.B.Madhusudan	2-5	
3	Compiler Design	Mr.M.JayaRam	2-4	
4	Software Testing Methodologies	Mrs.N.Sakitha Sri	2-8	
5	Artificial Intelligence	Mr.P.Dinesh Chandra	2-7	

III-I CSE-C

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Data Warehousing and Data Mining	Mr.A.Vasudeva Rao	2	
2	Computer Networks	Mr.P.Ravi Kumar	2-7	
3	Compiler Design	Mr.H.DevaRaju	2-4	
4	Software Testing Methodologies	Mr.G.VenkataSwamy	2-9	
5	Artificial Intelligence	Mrs.B.Vineela	2-5	

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A.Y. 2021 - 2022

SYLLABUS COMPLETION STATUS FOR MID-II

II-I CSE-A

Date: 10-01-2021

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Mathematics III	Mrs.M.Indira	2.5	
2	Object Oriented Programming through C++	Mr.Y.Ramesh Kumar	2.8	
3	Operating System	Mr.Mehar Prasad	2.7	
4	Mathematical Foundations of Computer Science	Mr.P.Satyanarayana	2.9	
5	Software Engineering	Mrs.Ch.Sravanthi	2.2	

II-I CSE-B

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Mathematics III	Mr.G. Chinnaya	2.4	
2	Object Oriented Programming through C++	Mrs.N.Sakitha Sri	2.9	
3	Operating System	Mrs.G.KanakaMahaLakshmi	2.7	
4	Mathematical Foundations of Computer Science	Mr. K.T.Daniel Mohan	2.8	
5	Software Engineering	Mrs.Ch.Roopadevi	2.5	

II-I CSE-C

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Mathematics III	Dr.G. Chinna Rao	2.9	
2	Object Oriented Programming through C++	Mrs.P.Aruna	2.8	
3	Operating System	Mrs.M.Uma	2.5	
4	Mathematical Foundations of Computer Science	Mr. T.Paramesh	2.8	
5	Software Engineering	Mr. D.Adinarayana	2.8	



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II-I CSE-DS

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Mathematics III	Dr.G. Chinna Rao	4.9	
2	Mathematical Foundations of Computer Science	Dr.B.Samata	4.7	
3	JAVA Programming	Mr.S.Prasad	4.5	
4	Database Management Systems	Mr.B.Ganesh	4.6	
5	Fundamentals Of Data Science	Mrs.K.Hymavathi	4.5	

II-I CSE-AIML

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Mathematics III	Dr.G. Chinna Rao	5	
2	Mathematical Foundations of Computer Science	Mrs.K.Kousalya	4.7	
3	JAVA Programming	Mr.G.DharmaRaju	4.9	
4	Database Management Systems	Mr.G.VenkataSwamy	4.8	
5	Fundamentals Of Artificial Intelligence and Machine Learning	Mrs.P.SriLakshmi	4.6	

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A.Y. 2021 – 2022

SYLLABUS COMPLETION STATUS FOR MID-I

IV-II CSE-A

Date:02-04-2022

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Distributed Systems	Mr.P.Dinesh Chandra	2.25	
2	Artificial Neural Networks	Mrs.K.Hymavathi	2.5	
3	Machine Learning	Mr.Vasantha Murali Krishna	2.5	
4	Management Science	Mr.Surendra Choudary	2.5	

IV-IICSE-B

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Distributed Systems	Mrs.A.Swathi	2.25	
2	Artificial Neural Networks	Mr.S.Prasad	2.5	
3	Machine Learning	Dr.G.Satyanarayana	2.25	
4	Management Science	Mrs.V.Sarada	2.25	

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A.Y. 2021 - 2022

SYLLABUS COMPLETION STATUS FOR MID-I

III-II CSE-A

Date: 02-04-2022

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Web Technologies	Mishra Sangita	2.0	
2	Distributed Systems	Chakradhara.Sridevi	2.5	
3	Design and Analysis of Algorithms	Mamidi Jayaram	2.5	
4	Managerial Economics and Financial Accountancy	Dimple Mutyala	2.25	

III-II CSE-B

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Web Technologies	Pancharia Dinesh Chandra	2.25	
2	Distributed Systems	K T Daniel Mohan	2.5	
3	Design and Analysis of Algorithms	Hanumanthu Devaraju	2.0	
4	Managerial Economics and Financial Accountancy	Tengale Gouri Rajeshkar	2.5	

III-II CSE-C

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Web Technologies	Boodi Vineela	2.25	
2	Distributed Systems	Addala Vasudeva Rao	2.5	
3	Design and Analysis of Algorithms	Pathivada Monika	2.0	
4	Managerial Economics and Financial Accountancy	Dimple Mutyala	2.25	

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SYLLABUS COMPLETION STATUS FOR MID-I

II-II CSE-A

Date: 01-04-2022

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Probability and Statistics	Mr.G. Chinnaya	2.25	
2	Database Management Systems	Mr.Y.Ramesh Kumar	2.0	
3	Formal Languages and Automata Theory	Mr.P.Satyanarayana	2.5	
4	Java Programming	Mr.Mehar Prasad	2.25	
5	Managerial Economics and Financial Accountancy	Mr.M.Roop Sundar	2.5	

II-II CSE-B

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Probability and Statistics	Mr.B.Subrahmanyam	2.0	
2	Database Management Systems	Mrs.N.Sakitha Sri	2.5	
3	Formal Languages and Automata Theory	Mr.K.T.Daniel Mohan	2.0	
4	Java Programming	Mrs.G.KanakaMahaLakshmi	2.5	
5	Managerial Economics and Financial Accountancy	Mr.Y.Sravan Kumar	2.5	

II-II CSE-C

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Probability and Statistics	Mr.B.Subrahmanyam	2.25	
2	Database Management Systems	Mrs.N.Sakitha Sri	2.5	
3	Formal Languages and Automata Theory	Mr.K.T.Daniel Mohan	2.0	
4	Java Programming	Mrs.G.KanakaMahaLakshmi	2.25	
5	Managerial Economics and Financial Accountancy	Mr.Y.Sravan Kumar	2.0	



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S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Probability and Statistics	Mr.B.Subrahmanyam	2.25	
2	Database Warehousing and Data Mining	Mrs.N.Sakitha Sri	2.5	
3	Formal Languages and Automata Theory	Mr.K.T.Daniel Mohan	2.0	
4	Computer Organisation	Mrs.G.KanakaMahaLakshmi	2.5	
5	Managerial Economics and Financial Accountancy	Mr.Y.Sravan Kumar	2.0	

II-II CSE-DS

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Probability and Statistics	Mrs.Padmini Priyadarshini	2.5	
2	Database Warehousing and Data Mining	Mr.B.Ganesh	2.0	
3	Formal Languages and Automata Theory	Mrs.K.Kousalya	2.25	
4	Computer Organisation	Mrs.P.Srilakshmi	2.0	
5	Managerial Economics and Financial Accountancy	Mrs.T.Gowri	2.5	

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SYLLABUS COMPLETION STATUS FOR MID-II

IV-II CSE-A

Date: 28-05-2022

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Distributed Systems	Mr.P.Dinesh Chandra	4.6	
2	Artificial Neural Networks	Mrs.K.Hymavathi	4.7	
3	Machine Learning	Mr.Vasanth Murali Krishna	4.9	
4	Management Science	Mr.Surendra Choudary	5	

IV-IICSE-B

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Distributed Systems	Mrs.A.Swathi	4.8	
2	Artificial Neural Networks	Mr.S.Prasad	4.5	
3	Machine Learning	Dr.G.Satyanarayana	4.6	
4	Management Science	Mrs.V.Sarada	4.7	

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SYLLABUS COMPLETION STATUS FOR MID-II

III-II CSE-A

Date: 28-05-2022

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Web Technologies	Mishra Sangita	2.9	
2	Distributed Systems	Chakradhara.Sridevi	2.8	
3	Design and Analysis of Algorithms	Mamidi Jayaram	4.6	
4	Managerial Economics and Financial Accountancy	Dimple Mutyala	2.7	

III-II CSE-B

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Web Technologies	Pancharia Dinesh Chandra	2.8	
2	Distributed Systems	K T Daniel Mohan	4.7	
3	Design and Analysis of Algorithms	Hanumanthu Devaraju	4.6	
4	Managerial Economics and Financial Accountancy	Tengale Gouri Rajeshkar	5	

III-II CSE-C

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Web Technologies	Boodi Vineela	2.9	
2	Distributed Systems	Addala Vasudeva Rao	4.8	
3	Design and Analysis of Algorithms	Pathivada Monika	4.7	
4	Managerial Economics and Financial Accountancy	Dimple Mutyala	5	

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II-II CSE-A

Date: 27-05-2022

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Probability and Statistics	Mr.G. Chinnaya	4.9	
2	Database Management Systems	Mr.Y.Ramesh Kumar	4.8	
3	Formal Languages and Automata Theory	Mr.P.Satyanarayana	4.6	
4	Java Programming	Mr.Mehar Prasad	5	
5	Managerial Economics and Financial Accountancy	Mr.M.Roop Sundar	4.9	

II-II CSE-B

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Probability and Statistics	Mr.B.Subrahmanyam	4.9	
2	Database Management Systems	Mrs.N.Sakitha Sri	4.7	
3	Formal Languages and Automata Theory	Mr.K.T.Daniel Mohan	4.5	
4	Java Programming	Mrs.G.KanakaMahaLakshmi	5	
5	Managerial Economics and Financial Accountancy	Mr.Y.Sravan Kumar	4.8	

II-II CSE-C

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Probability and Statistics	Mr.B.Subrahmanyam	4.7	
2	Database Management Systems	Mrs.N.Sakitha Sri	4.6	
3	Formal Languages and Automata Theory	Mr.K.T.Daniel Mohan	4.5	
4	Java Programming	Mrs.G.KanakaMahaLakshmi	4.8	
5	Managerial Economics and Financial Accountancy	Mr.Y.Sravan Kumar	5	



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II-II CSE-DS

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Probability and Statistics	Mr.B.Subrahmanyam	5	
2	Database Warehousing and Data Mining	Mrs.N.Sakitha Sri	4.7	
3	Formal Languages and Automata Theory	Mr.K.T.Daniel Mohan	4.8	
4	Computer Organisation	Mrs.G.KanakaMahaLakshmi	4.6	
5	Managerial Economics and Financial Accountancy	Mr.Y.Sravan Kumar	4.9	

II-II CSE-DS

S.NO	Subject	Name Of The Faculty	Syllabus Covered (No Of Units)	Signature
1	Probability and Statistics	Mrs.Padmini Priyadarshini	4.9	
2	Database Warehousing and Data Mining	Mr.B.Ganesh	4.8	
3	Formal Languages and Automata Theory	Mrs.K.Kousalya	4.6	
4	Computer Organisation	Mrs.P.Srilakshmi	5	
5	Managerial Economics and Financial Accountancy	Mrs.T.Gowri	4.9	

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FOR MID-I

IV-I ECE

Date:20-11-2021

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Radar Systems	Mrs K.syamala	2.8	K. Syamala
2	Digital Image Processing	Mr K.Suri Babu	2.9	K. Suri Babu
3	Computer Networks	Mr B.Sudha	2.8	B. Sudha
4	Optical Communications	Mr M.Vinay Kumar	2.7	M. Vinay Kumar
5	Electronic Switching systems	Mr D.Rahul	2.8	D. Rahul
6	Embedded Systems	Mrs U.Geetha Lakshmi	2.7	U. Geetha


HOD-ECE

Head of the Department
Electronics & Communication Engineering
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VIZIANAGARAM (DIST)


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FOR MID-I

III-I ECE-A

Date:18-11-2021

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Linear IC Applications	Mr V.Siva Bhaskara Rao	2.4	
2	Microprocessors and Micro controllers	Mrs G.Roja	2.4	
3	Digital Communications	Mr G.Venkata Santosh	2.5	
4	Electronic Measurements and Instrumentation	Mrs P.Prabhavathi	2.2	
5	Soft Computing Techniques and Python Programming	Mrs Ch.Sravanthi	2.3	

III-I ECE-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Linear IC Applications	Mr R.Shiva	2.4	
2	Microprocessors and Micro controllers	Mrs K.Swetha	2.4	
3	Digital Communications	Mr Ch.Sri Ramulu	2.5	
4	Electronic Measurements and Instrumentation	Mrs S.S.Bhavani	2.3	
5	Soft Computing Techniques and Python Programming	Mr T.Paramesh	2.2	

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FOR MID-I

II-I ECE-A

Date:19-11-2021

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Electronic Devices and Circuits	Mrs G.Roja	2.4	G. Roja
2	Switching Theory and Logic Design	Mr G.Venkata Santosh	2.4	VS
3	Signals and Systems	Mrs P.Prabhavathi	2.5	P. Prabhavathi
4	Mathematics-III	Mr B.Subramanyam	2.4	B. Subramanyam
5	Random Variables and Stochastic Processes	Mr K.Avinash Kumar	2.3	K. Avinash Kumar

II-I ECE-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Electronic Devices and Circuits	Mrs K.Swetha	2.4	K. Swetha
2	Switching Theory and Logic Design	Mrs S.S.Bhavani	2.4	S. S. Bhavani
3	Signals and Systems	Mr V.S.Bhaskara Rao	2.3	V. S. Bhaskara Rao
4	Mathematics-III	Mr K.P.D.Mohan	2.3	K. P. D. Mohan
5	Random Variables and Stochastic Processes	Mr K.Suri Babu	2.4	K. Suri Babu

HOD - ECE Department

Electronics & Communication Engineering

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FOR MID-II

IV-I ECE

Date:11-01-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Radar Systems	Mrs K.syamala	5-8	K. Syamala
2	Digital Image Processing	Mr K.Suri Babu	5-7	K. Suri Babu
3	Computer Networks	Mr B.Sudha	5-6	B. Sudha
4	Optical Communications	Mr M.Vinay Kumar	5-7	M. Vinay Kumar
5	Electronic Switching systems	Mr D.Rahul	5-8	D. Rahul
6	Embedded Systems	Mrs U.Geetha Lakshmi	5-7	U. Geetha

HOD-ECE

Head of the Department

Electronics & Communication Engineering

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FOR MID-II

III-I ECE-A

Date:10-01-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Linear IC Applications	Mr V.Siva Bhaskara Rao	4.8	
2	Microprocessors and Micro controllers	Mrs G.Roja	4.8	
3	Digital Communications	Mr G.Venkata Santosh	4.8	
4	Electronic Measurements and Instrumentation	Mrs P.Prabhavathi	4.8	
5	Soft Computing Techniques and Python Programming	Mrs Ch.Sravanthi	4.8	

III-I ECE-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Linear IC Applications	Mr R.Shiva	4.8	
2	Microprocessors and Micro controllers	Mrs K.Swetha	4.8	
3	Digital Communications	Mr Ch.Sri Ramulu	4.8	
4	Electronic Measurements and Instrumentation	Mrs S.S.Bhavani	4.8	
5	Soft Computing Techniques and Python Programming	Mr T.Paramesh	4.8	

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AY:2021-2022

SYLLABUS COMPLETION STATUS FOR MID-II

II-I ECE-A

Date: 10-01-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Electronic Devices and Circuits	Mrs G.Roja	4.8	G.Roja
2	Switching Theory and Logic Design	Mr G.Venkata Santosh	4.9	GS
3	Signals and Systems	Mrs P.Prabhavathi	4.8	P.Prabhavathi
4	Mathematics-III	Mr B.Subramanyam	4.6	B.Subramanyam
5	Random Variables and Stochastic Processes	Mr K.Avinash Kumar	4.5	K.Avinash Kumar

II-I ECE-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Electronic Devices and Circuits	Mrs K.Swetha	4.8	K.Swetha
2	Switching Theory and Logic Design	Mrs S.S.Bhavani	4.9	S.S.Bhavani
3	Signals and Systems	Mr V.S.Bhaskara Rao	4.8	V.S.Bhaskara Rao
4	Mathematics-III	Mr K.P.D.Mohan	4.8	K.P.D.Mohan
5	Random Variables and Stochastic Processes	Mr K.Suri Babu	4.6	K.Suri Babu

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FOR MID-I

IV-II ECE

Date:02-04-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Cellular & Mobile Communications	Mr V.SivaBhaskara Rao	2.9	
2	Electronic Measurements and Instrumentation	Mrs.S.S.Bhavani	2.8	
3	Satellite Communications	Mrs G.Roja	2.8	
4	Wireless Sensors & Networks	Mr G.Venkata Santosh	2.7	

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FOR MID-I

III-II ECE-A

Date:02-04-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Wired and Wireless Transmission Devices	Mrs K.Swetha	2.3	K. Swetha
2	VLSI Design	Mr B.Sudha	2.2	B. Sudha
3	Digital Signal Processing	Mrs R.Padma	2.4	R. Padma
4	Cellular & Mobile Communication	Mr P.Santosh Kumar	2.5	P. Santosh Kumar
5	Data Mining	Mr A.Vasudeva rao	2.4	A. Vasudeva Rao
6	Internet of Things	Mr Surendra kumar choudary	2.3	Surendra

III-II ECE-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Wired and Wireless Transmission Devices	Mr K.Suri Babu	2.3	K. Suri Babu
2	VLSI Design	Mr M.Vinay Kumar	2.4	M. Vinay Kumar
3	Digital Signal Processing	Mr S.Daya Sagar	2.4	S. Daya Sagar
4	Cellular & Mobile Communication	Mr P.Syam Kumar	2.4	P. Syam Kumar
5	Data Mining	Mrs.Uma mythrayee	2.3	Uma
6	Internet of Things	Mr G.Venkata swamy	2.2	G. Venkata Swamy


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FORM MID-I

II-II ECE-A

Date:01-04-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Electronic Circuit Analysis	Mrs U.Geetha Lakshmi	2.3	U. Geetha
2	Digital IC Design	Mr M.Ramesh	2.4	M. Ramesh
3	Analog Communication	Mrs K.Syamala	2.3	K. Syama
4	Linear Control Systems	Mr Ch.Sri Ramulu	2.2	Ch. Sri Ramulu
5	Management and Organizational Behavior	Mr K.Ramya Krishna	2.4	K. Ramya Krishna

II-II ECE-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Electronic Circuit Analysis	Mr K.Avinash Kumar	2.4	K. Avinash Kumar
2	Digital IC Design	Mr R.Shiva	2.3	R. Shiva
3	Analog Communication	Mr D.Rahul	2.2	D. Rahul
4	Linear Control Systems	Mrs S.S.Bhavani	2.4	S. S. Bhavani
5	Management and Organizational Behavior	Mr Y.Reddy	2.4	Y. Reddy


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Head of the Department
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FORM MID-II

IV-II ECE

Date:28-05-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Cellular & Mobile Communications	Mr V.SivaBhaskara Rao	5-8	
2	Electronic Measurements and Instrumentation	Mrs.S.S.Bhavani	5-9	
3	Satellite Communications	Mrs G.Roja	5-7	
4	Wireless Sensors & Networks	Mr G.Venkata Santosh	5-6	

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Head of the Department

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FORM MID-II

III-II ECE-A

Date:28-05-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Wired and Wireless Transmission Devices	Mrs K.Swetha	4.8	K.Swetha
2	VLSI Design	Mr B.Sudha	4.2	B. Sudha
3	Digital Signal Processing	Mrs R.Padma	4.6	R.Padma
4	Cellular & Mobile Communication	Mr P.Santosh Kumar	4.8	P.Santosh
5	Data Mining	Mr A.Vasudeva rao	4.4	A.Vasudeva
6	Internet of Things	Mr Surendra kumar choudary	4.6	Surendra

III-II ECE-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Wired and Wireless Transmission Devices	Mr K.Suri Babu	4.5	K.Suri Babu
2	VLSI Design	Mr M.Vinay Kumar	4.6	M.Vinay
3	Digital Signal Processing	Mr S.Daya Sagar	4.4	S.Daya Sagar
4	Cellular & Mobile Communication	Mr P.Syam Kumar	4.8	P.Syam
5	Data Mining	Mrs.Uma mythrayee	4.6	Uma
6	Internet of Things	Mr G.Venkata swamy	4.5	G.Venkata

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FORM MID-II

II-II ECE-A

Date:27-05-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Electronic Circuit Analysis	Mrs U.Geetha Lakshmi	4.5	U. Geetha
2	Digital IC Design	Mr M.Ramesh	4.4	M. Ramesh
3	Analog Communication	Mrs K.Syamala	4.6	K. Syama
4	Linear Control Systems	Mr Ch.Sri Ramulu	4.8	Ch. Sri Ramulu
5	Management and Organizational Behavior	Mr K.Ramya Krishna	4.6	K. Ramya Krishna

II-II ECE-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Electronic Circuit Analysis	Mr K.Avinash Kumar	4.4	K. Avinash Kumar
2	Digital IC Design	Mr R.Shiva	4.6	Shiva
3	Analog Communication	Mr D.Rahul	4.8	Rahul
4	Linear Control Systems	Mrs S.S.Bhavani	4.8	S. S. Bhavani
5	Management and Organizational Behavior	Mr Y.Reddy	4.4	Y. N Reddy


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DEPARTMENT OF MECHANICAL ENGINEERING
SYLLABUS COMPLETION STATUS FOR MID - I

IV - I MECH-A

AY: 2021 -2022

DATE: 20-11-2021

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Mechatronics	B.Sudha	2.4	B. Sudha
2	Cad/cam	K.K.R.Parimala	2.3 units completed	K.K.R.Parimala
3	Finite Element Methods	M.Lakshmi Sramika	2.4 units Completed	M.Lakshmi Sramika
4	Power Plant Engineering	V.Madhu Vamsi	2.3 units Completed	V.Madhu Vamsi
5	Additive Manufacturing	Vommi Pradeep Kumar	2.4 units Completed	Vommi Pradeep Kumar
6	Design for Manufacture	Dr.Avinash Ben	3 units Completed	Dr.Avinash Ben

IV - I MECH-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Mechatronics	M.Ramesh		
2	Cad/cam	G.Ramanjaneyalu	2.4 Units Completed	G.Ramanjaneyalu
3	Finite Element Methods	Raghu Maharana	2.3 units Completed	Raghu Maharana
4	Power Plant Engineering	K.Mohan Pradeep	3 units Completed	K.Mohan Pradeep
5	Additive Manufacturing	Srinu Kotha	2.4 units Completed	Srinu Kotha
6	Design for Manufacture	M.Venkatesh	3 units Completed	M.Venkatesh

IV - I MECH-C

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Mechatronics	M.Ramesh	2.8	M.Ramesh
2	Cad/cam	G.Ramu	2.9	G.Ramu
3	Finite Element Methods	K.JASWANTH	3	K.JASWANTH
4	Power Plant Engineering	Dr.A.M.V.Praveen	2.5	Dr.A.M.V.Praveen
5	Additive Manufacturing	B.Hari Krishna Yadav	2.6	B.Hari Krishna Yadav
6	Design for Manufacture	G.Lavanya Lakshmi	2.7	G.Lavanya Lakshmi

HOD-MECH

MECHANICAL DEPARTMENT
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SYLLABUS COMPLETION STATUS FOR MID – I****III – I MECH-A****AY: 2021 -2022****Date:18-11-2021**

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Dynamics of Machinery	P RAMA KRISHNA	2.5	Ry
2	Mechanical Measurements & Metrology	M.Raghava Rao	2	u
3	Design of Machine Members-II	K.Jaswanth	2.2	H
4	Managerial Economical and Financial Accountancy	Dimple.M	2.3	Dm
5	IC Engines & Gas turbines	K.Sarika	2.4	Sgs

III – I MECH-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Dynamics of Machinery	K.Deepthi	2.4 completed	Deepthi
2	Mechanical Measurements & Metrology	V.Saran tej	2.2	Saran
3	Design of Machine Members-II	L.Bhavani Shankar	2.3	BS
4	Managerial Economical and Financial Accountancy	A.Pratyusha ShivaKoti	2.2	Px
5	IC Engines & Gas turbines	Shiek Hidayatulla Shariff	2.1	Sharf

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III – I MECH-C

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Dynamics of Machinery	V Maheswararao	2.3	
2	Mechanical Measurements & Metrology	T.Mahendra Rao	2.2	
3	Design of Machine Members-II	B.Venkata Naidu	2.1	
4	Managerial Economical and Financial Accountancy	T. Growri Raj Sekhar	2.2	
5	IC Engines & Gas turbines	P.Anil Kumar	2.3 % Completed	

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DEPARTMENT OF MECHANICAL ENGINEERING
SYLLABUS COMPLETION STATUS FOR MID - I

II - I MECH-A

AY: 2021 -2022

DATE: 20-11-2021

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Vector Calculus & Fourier Transforms	Mr.K.T.D.Mohan	2.2	Moh
2	Mechanics of Solids	V. Pradeep Kumar	2.3	P
3	Fluid Mechanics & Hydraulic Machines	V Varalakshmi	2.2	V
4	Production Technology	J.Jagadeesh	2.3	J
5	Kinematics of Machinery	K.Deepthi	2.4 completion	Deepthi
6	Computer Aided Engineering Drawing Practice	K.Mohan Pradeep	2.3	(K)

II - I -MECH-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Vector Calculus & Fourier Transforms	Mr.K.T.D.Mohan	2.2	Moh
2	Mechanics of Solids	M.Venkatesh	2.2	M
3	Fluid Mechanics & Hydraulic Machines	Puli Suresh Kumar	2.3	P
4	Production Technology	Sunil.Jena	2.4	S
5	Kinematics of Machinery	DR.Raja Santosh	2.5	Raja
6	Computer Aided Engineering Drawing Practice	M.Raghava Rao	2.6	M
7	Vector Calculus & Fourier Transforms	Mr.K.T.D.Mohan	2.5	Moh

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DEPARTMENT OF MECHANICAL ENGINEERING

SYLLABUS COMPLETION STATUS FOR MID - II

IV - I MECH-A

AY: 2021 -2022

DATE: 20-11-2021

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Mechatronics	B.Sudha	6	
2	Cad/cam	K.K.R.Parimala	5.8	
3	Finite Element Methods	M.Lakshmi Sramika	5.5	
4	Power Plant Engineering	V.Madhu Vamsi	6	
5	Additive Manufacturing	Vommi Pradeep Kumar	6	
6	Design for Manufacture	Dr.Avinash Ben	5.8	

IV - I MECH-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Mechatronics	M.Ramesh	5.9	
2	Cad/cam	G.RAMANJANEYALU	5.8 Units Coupled	
3	Finite Element Methods	RAGHU MAHARANA	5.9	
4	Power Plant Engineering	K.Mohan Pradeep	6	
5	Additive Manufacturing	SRINU KOTHA	5.5	
6	Design for Manufacture	M.Venkatesh	5.4	

IV - I MECH-C

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Mechatronics	M.Ramesh	5.5	
2	Cad/cam	G.Ramu	6	
3	Finite Element Methods	K.JASWANTH	5.8	
4	Power Plant Engineering	Dr.A.M.V.Praveen	5.7	
5	Additive Manufacturing	B.Hari Krishna Yadav	5.6	
6	Design for Manufacture	G.Lavanya Lakshmi	5.8	

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DEPARTMENT OF MECHANICAL ENGINEERING**SYLLABUS COMPLETION STATUS FOR MID -II****III - I MECH-A****AY: 2021 -2022****Date:10-01-2022**

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Dynamics of Machinery	P RAMA KRISHNA	5	R12
2	Mechanical Measurements & Metrology	M.Raghava Rao	4.8	C
3	Design of Machine Members-II	K.Jaswanth	4.8	K
4	Managerial Economical and Financial Accountancy	Dimple.M	4.5	D
5	IC Engines & Gas turbines	K.Sarika	4.8	S

III - I MECH-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Dynamics of Machinery	K.Deepthi	4.8	K
2	Mechanical Measurements & Metrology	V.Saran tej	4.8	V
3	Design of Machine Members-II	L.Bhavani Shankar	4.9	L
4	Managerial Economical and Financial Accountancy	A.Pratyusha ShivaKoti	4.5	A
5	IC Engines & Gas turbines	Shiek Hidayatulla Shariff	5	S

III - I MECH-C

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Dynamics of Machinery	V Maheswararao	4.5	V
2	Mechanical Measurements & Metrology	T.Mahendra Rao	4.9	T
3	Design of Machine Members-II	B.Venkata Naidu	4.9	B
4	Managerial Economical and Financial Accountancy	T. Growri Raj Sekhar	5	T
5	IC Engines & Gas turbines	P.Anil Kumar	4.8	P

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S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Vector Calculus & Fourier Transforms	Mr.K.T.D.Mohan	4.8	Moh
2	Mechanics of Solids	V. Pradeep Kumar	4.5	Pradeep
3	Fluid Mechanics & Hydraulic Machines	V Varalakshmi	4.4	VVar
4	Production Technology	J.Jagadeesh	4.8	JJ
5	Kinematics of Machinery	K.Deepthi	4.4	Deepthi
6	Computer Aided Engineering Drawing Practice	K.Mohan Pradeep	4.9	Pradeep

II-I-MECH-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Vector Calculus & Fourier Transforms	Mr.K.T.D.Mohan	4.6	Moh
2	Mechanics of Solids	M.Venkatesh	4.9	Venky
3	Fluid Mechanics & Hydraulic Machines	Puli Suresh Kumar	4.8	Suresh
4	Production Technology	SUNIL JENA	4.6	Jena
5	Kinematics of Machinery	DR.Raja Santosh	4.6	Raja
6	Computer Aided Engineering Drawing Practice	M.Raghava Rao	4.5	Ragha
7	Vector Calculus & Fourier Transforms	Mr.K.T.D.Mohan	5	Moh

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**DEPARTMENT OF MECHANICAL ENGINEERING
SYLLABUS COMPLETION STATUS FOR MID-I**

IV-II MECH-A

AY: 2021 -2022

Date:02-04-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Production Planning and Control	K.Mohan Pradeep	2.2	
2	Unconventional Machining Processes	G.Ramanjaneyalu	2.4 units completed	
3	Automobile Engineering	Venkata Naidu Bankuru	2.1	
4	Non Destructive Evaluation	J Jagadish	2.4	
5	PROJECT WORK	J Jagadish	2.5	
6	SEMINAR	J Jagadish	2.	

IV - II MECH-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Production Planning And Control	K.K.R.Parimala	2.3	
2	Unconventional Machining Processes	Garagubilli Ramu	2.4	
3	Automobile Engineering	L.Bhavani Shnkar	2.4	
4	Non Destructive Evaluation	M. Venkatesh	2	
5	Project Work	M. Venkatesh	2.2	
6	Seminar	L.Bhavani Shnkar	2.2	

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IV – II MECH-C

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Production Planning And Control	V Maheswararao	2.5	
2	Unconventional Machining Processes	Purshothama Anil Kumar	2.5	
3	Automobile Engineering	K.Jaswanth	2	
4	Non Destructive Evaluation	Vamsi Mudedla Madhu	2	
5	Project Work	Vamsi Mudedla Madhu	2.5	
6	Seminar	K.Mohan Pradeep	2.5	

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S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Operations Research	G.Ramanjaneyalu	2.6 Units covered	
2	Heat Transfer	V Varalakshmi	2.5	
3	CAD/CAM	K.K.R.Parimala	2.4	
4	Refrigeration & AIR Conditioning	M. Venkatesh	2	
5	Automobile Engineering	K.Sarika	2.2	
6	Un-Conventional Machining process	Sunil.Jena	2.2	

III - II MECH-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Operations Research	V Maheswararao	2.2	
2	Heat Transfer	G.Lavanya Lakshmi	2.1	
3	CAD/CAM	T.Mahendra Rao	2.0	
4	Refrigeration & AIR Conditioning	K.Sarika	2.4	
5	Automobile Engineering	Raghu Maharana	2.4	
6	Un-Conventional Machining process	T.Mahendra Rao	2.4	



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III – II MECH-C

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Operations Research	G.Lavanya Lakshmi	2.2	
2	Heat Transfer	P Rama Krishna	2.4	
3	CAD/CAM	M. Lakshmi Sramika	2.4	
4	Refrigeration & AIR Conditioning	Purshothama Anil Kumar	2	
5	Automobile Engineering	Garagubilli Ramu	2.2	
6	Un-Conventional Machining process	Madda Raghava Rao	2.2	

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DEPARTMENT OF MECHANICAL ENGINEERING
SYLLABUS COMPLETION STATUS FOR MID - I

II - II MECH-A

AY: 2021 -2022

Date:01-04-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Complex Variables and Statistical ORhods	K.T.Danial Mohan	2.2	Dany
2	Dynamics of Machinery	Deepthi K	2.4	Deepthi
3	Thermal Engineering-I	Shiek Hidayatulla Shariff	2.4	Shiek
4	Material Science & metallurgy	Dr.Avinash Ben	2.4	R.Avinash
5	Industrial Engineering and Management	T. Gowri Raj Sekhar	2.2	Raj Sekhar
6	Machine Drawing Practice	K.Jaswanth	2.1	Jaswanth

II - II -MECH-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Complex Variables and Statistical ORhods	K.T.Danial Mohan	2.1	Dany
2	Dynamics of Machinery	Puli Suresh Kumar	2.2	Puli
3	Thermal Engineering-I	V Varalakshmi	2.4	V
4	Material Science & metallurgy	Vamsi Mudedla Madhu	2.4	Vamsi
5	Industrial Engineering and Management	S.Suman Datta	2	S
6	Machine Drawing Practice	K.Mohan Pradeep	2.2	Mohan

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DEPARTMENT OF MECHANICAL ENGINEERING
SYLLABUS COMPLETION STATUS FOR MID-II

IV-II MECH-A

AY: 2021 -2022

Date: 28-05-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Production Planning And Control	K.Mohan Pradeep	5.9	
2	Unconventional Machining Processes	G.Ramanjaneyalu	5.8 Units covered	
3	Automobile Engineering	Venkata Naidu Bankuru	5.4	
4	Non Destructive Evaluation	J Jagadish	5.6	
5	Project Work	J Jagadish	5.7	
6	Seminar	J Jagadish	5.8	

IV - II MECH-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Production Planning and Control	K.K.R.Parimala	5.9	
2	Unconventional Machining Processes	Garagubilli Ramu	6	
3	Automobile Engineering	L.Bhavani Shnkar	5.8	
4	Non Destructive Evaluation	M. Venkatesh	5.6	
5	Project Work	M. Venkatesh	5.7	
6	Seminar	L.Bhavani Shnkar	5.8	

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IV – II MECH-C

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Production Planning and Control	V Maheswararao	2.2	
2	Unconventional Machining Processes	Purshothama Anil Kumar	2.4	
3	Automobile Engineering	K.Jaswanth	2.2	
4	Non Destructive Evaluation	Vamsi Mudedla Madhu	2.2	
5	Project Work	Vamsi Mudedla Madhu	2.2	
6	Seminar	K.Mohan Pradeep	2.2	

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DEPARTMENT OF MECHANICAL ENGINEERING
SYLLABUS COMPLETION STATUS FOR MID -II

III - II MECH-A

AY: 2021 -2022

Date:28-05-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Operations Research	G.Ramanjaneyalu	4.9 Units	
2	Heat Transfer	V Varalakshmi	5	
3	CAD/CAM	K.K.R.Parimala	4.7	
4	Refrigeration & AIR Conditioning	M. Venkatesh	4.6	
5	Automobile Engineering	K.SARIKA	4.5	
6	Un-Conventional Machining process	SUNIL.JENA	4.8	

III - II MECH-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Operations Research	V Maheswararao	4.8	
2	Heat Transfer	G.Lavanya Lakshmi	4.9	
3	CAD/CAM	T.Mahendra Rao	4.7	
4	Refrigeration & AIR Conditioning	K.Sarika	4.6	
5	Automobile Engineering	Raghu Maharana	4.5	
6	Un-Conventional Machining process	T.Mahendra Rao	4.8	

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S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Operations Research	G.Lavanya Lakshmi	4.8	
2	Heat Transfer	P Rama Krishna	4.9	
3	CAD/CAM	M. Lakshmi Sramika	5	
4	Refrigeration & AIR Conditioning	Purshothama Anil Kumar	4.2	
5	Automobile Engineering	Garagubilli Ramu	4.5	
6	Un-Conventional Machining process	Madda Raghava Rao	4.6	

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DEPARTMENT OF MECHANICAL ENGINEERING
SYLLABUS COMPLETION STATUS FOR MID - I

II - II MECH-A

AY: 2021 -2022

Date: 27-05-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Complex Variables and Statistical ORhods	K.T.Danial Mohan	2.2	Danial
2	Dynamics of Machinery	Deepthi K	1.9	Deepthi
3	Thermal Engineering-I	Shiek Hidayatulla Shariff	2.3	Shiek
4	Material Science & metallurgy	Dr.Avinash Ben	1.8	Avinash
5	Industrial Engineering and Management	T. Gowri Raj Sekhar	2	Raj
6	Machine Drawing Practice	K.Jaswanth	2.1	Jaswanth

II - II -MECH-B

S.No	Subject	Name of the Faculty	Syllabus Covered (No Of Units)	Signature
1	Complex Variables and Statistical ORhods	K.T.Danial Mohan	2.2	Danial
2	Dynamics of Machinery	Puli Suresh Kumar	1.9	P.Suresh
3	Thermal Engineering-I	V Varalakshmi	1.8	V
4	Material Science & metallurgy	Vamsi Mudedla Madhu	2.3	Madhu
5	Industrial Engineering and Management	S.Suman Datta	2	S
6	Machine Drawing Practice	K.Mohan Pradeep	2.1	K

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SYLLABUS COMPLETION STATUS FOR MID – I

IV-I EEE

AY : 2021 -2022

DATE : 20-11-2021

S.No	Subject	Name Of The Faculty	Syllabus Covered (No. Of Units)	Signature
1	Utilization Of Electrical Energy	B.GaneshKumar	2.9	<i>B. GaneshKumar</i>
2	Linear IC Applications	R.Padma	2.6	<i>R. Padma</i>
3	Power System Operation & Control	M.Venkaesh	2.6	<i>M. Venkaesh</i>
4	Instrumentation	S.Jhansi Rani	2.8	<i>S. Jhansi Rani</i>
5	Switch Gear & Protection	U.Venkata laxmi	2.9	<i>U. Venkata laxmi</i>

[Signature]
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Head of The Department
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SYLLABUS COMPLETION STATUS FOR MID – I

III-I EEE

AY : 2021 -2022

DATE : 19-11-2021

S.No	Subject	Name Of The Faculty	Syllabus Covered (No. Of Units)	Signature
1	Power Systems-II	B.Anand Swaroop	2.3	
2	Linear And IC Applications	D.Rahul	1.9	
3	Digital Signal Processing	M.Vinay kumar	2.1	
4	Micro Processors And Micro Controllers	P.Shyam kumar	2.2	
5	Power Electronics	G.Prasanth	2.2	

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SYLLABUS COMPLETION STATUS FOR MID - I

II-I EEE

AY : 2021 -2022

DATE : 18-11-2021

S.No	Subject	Name Of The Faculty	Syllabus Covered (No. Of Units)	Signature
1	Electrical Circuits Analysis-II	G.Giridhar Reddy	2.4	G. Giridhar Reddy
2	DC machines & Transformers	N.Kian Kumar	2-3	N. Kian Kumar
3	Electronic devices and circuits	P.Santhosh kumar	1.9	P. Santhosh Kumar
4	Electro Magnetic Field Theory	B.Madhu Sudan Rao	2.4	B. Madhu Sudan Rao
5	Professional Ethics and Human values	Y.Sravana kumar	2.3	Y. Sravana Kumar
6	Mathematics - IV	K T D Mohan	2.5	K T D Mohan


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SYLLABUS COMPLETION STATUS FOR MID – II

IV-I EEE

AY : 2021 -2022

DATE : 11-01-2022

S.No	Subject	Name Of The Faculty	Syllabus Covered (No. Of Units)	Signature
1	Utilization Of Electrical Energy	B.GaneshKumar	5.9	B. Ganeshkumar
2	Linear IC Applications	R.Padma	5.7	R. Padma
3	Power System Operation & Control	M.Venkaesh	5.7	M. Venkaesh
4	Instrumentation	S.Jhansi Rani	6	S. Jhansi Rani
5	Switch Gear & Protection	U.Venkata laxmi	5.8	U. Venkata laxmi


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SYLLABUS COMPLETION STATUS FOR MID -II

III-I EEE

AY : 2021 -2022

DATE : 10-01-2022

S.No	Subject	Name Of The Faculty	Syllabus Covered (No. Of Units)	Signature
1	Power Systems-II	B.Anand Swaroop	4.8	
2	Linear And IC Applications	D.Rahul	4.8	
3	Digital Signal Processing	M.Vinay kumar	4.7	
4	Micro Processors And Micro Controllers	P.Shyam kumar	4.8	
5	Power Electronics	G.Prasanth	4.9	

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II-I EEE

AY : 2021 -2022

DATE : 10-01-2022

S.No	Subject	Name Of The Faculty	Syllabus Covered (No. Of Units)	Signature
1	Electrical Circuits Analysis-II	G.Giridhar Reddy	4.9	G.Giridhar Reddy
2	DC machines & Transformers	N.Kian Kumar	5	N.Kian Kumar
3	Electronic devices and circuits	P.Santhosh kumar	4.8	P. Santhosh
4	Electro Magnetic Field Theory	B.Madhu Sudan Rao	4.9	B. Madhu
5	Professional Ethics and Human values	Y.Sravana kumar	5	Y. Sravana kumar
6	Mathematics - IV	K T D Mohan	4.9	K T D Mohan


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IV-II EEE

AY : 2021 -2022

DATE : 02-04-2022

S.No	Subject	Name Of The Faculty	Syllabus Covered (No. Of Units)	Signature
1	Digital Control Systems	O. Gowri	2.8	O. Gowri
2	HVDC Transmission	G. Giridhar reddy	2.9	G. Giridhar reddy
3	Electrical Distribution Systems	U Venkata Lakshmi	3	U Venkata Lakshmi
4	FACTS	S. Jhansi rani	2.8	S. Jhansi rani

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SYLLABUS COMPLETION STATUS FOR MID – I

III-II EEE

AY : 2021 -2022

DATE : 02-04-2022

S.No	Subject	Name Of The Faculty	Syllabus Covered (No. Of Units)	Signature
1	Digital control systems	Dr.S.N.V.Ganesh	2.4	
2	Internet of things	N.V.N.Anusha	2.5	
3	Electrical drives	MVenkatesh	2.5	
4	Operating systems	Sagnitha mishra	2.4	
5	Power systems analysis	G.Prasanth	2.3	
6	Data structures	V.Saradha	1.9	

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II-II EEE

AY : 2021 -2022

DATE : 01-04-2022

S.No	Subject	Name Of The Faculty	Syllabus Covered (No. Of Units)	Signature
1	Induction & synchronous machines	O.Gowri	2.4	<i>O. Gowri</i>
2	Power systems-I	N V N Anusha	2.5	<i>N V N Anusha</i>
3	Digital Electronics	G.Roja	2.4	<i>G. Roja</i>
4	Python	CH.Surendra kumar	2.3	<i>CH. Surendra kumar</i>
5	Managerial economics & financial services	K.Uma mahesh	2.4	<i>K. Umamahesh</i>

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IV – II EEE

AY : 2021 -2022

DATE : 28-05-2022

S.No	Subject	Name Of The Faculty	Syllabus Covered (No. Of Units)	Signature
1	Digital Control Systems	O. Gowri	5.6	<i>O. Gowri</i>
2	HVDC Transmission	G .Giridhar reddy	5.9	<i>G. Giridhar Reddy</i>
3	Electrical Distribution Systems	U Venkata Lakshmi	6	<i>U Venkata Lakshmi</i>
4	FACTS	S. Jhansi rani	5.8	<i>S. Jhansi Rani</i>

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SYLLABUS COMPLETION STATUS FOR MID – II

III-II EEE

AY : 2021 -2022

DATE : 28-05-2022

S.No	Subject	Name Of The Faculty	Syllabus Covered (No. Of Units)	Signature
1	Digital control systems	Dr.S.N.V.Ganesh	4.8	
2	Internet of things	N.V.N.Anusha	5	
3	Electrical drives	MVenkatesh	4.9	
4	Operating systems	Sagnitha mishra	4.8	
5	Power systems analysis	G.Prasanth	4.7	
6	Data structures	V.Saradha	4.8	

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SYLLABUS COMPLETION STATUS FOR MID – II

II-II EEE

AY : 2021 -2022

DATE : 27-05-2022

S.No	Subject	Name Of The Faculty	Syllabus Covered (No. Of Units)	Signature
1	Induction & synchronous machines	O.Gowri	4.8	O. Gowri
2	Power systems-I	N V N Anusha	5	N V N Anusha
3	Digital Electronics	G.Roja	4.7	G. Roja
4	Python	CH.Surendra kumar	4.8	CH. Surendra kumar
5	Managerial economics & financial services	K.Uma mahesh	5	K. Uma Mahesh

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DEPARTMENT OF CIVIL ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FOR MID-I

IV-I CIVIL

Date:20-11-2021

S.No	Subject	Name of the Faculty	Syllabus Covered (No of Units)	Signature
1	Environmental Engineering - II	R. Venkatesh	2.7	R. Venkatesh
2	Water Resource Engineering - II	M. Sumathi	2.6	M. Sumathi
3	Geotechnical Engineering - II	I. Santosh Kumar	2.8	I. Santosh Kumar
4	Remote Sensing & GIS Applications	T. Prasanthi	3.0	T. Prasanthi
5	Air Pollution & Control	T. Harish	2.6	T. Harish
6	Environmental Impact Assessment & Management	R. Rohith	2.7	R. Rohith

R. Venkatesh
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DEPARTMENT OF CIVIL ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FOR MID-I

III-I CIVIL

Date:18-11-2021

S.No	Subject	Name of the Faculty	Syllabus Covered (No of Units)	Signature
1	Structural Analysis	P. Pallavi	2.4	Pallavi
2	Concrete Technology	G. Anand	2.9	Anand
3	Water Resources Engineering - I	I. Santosh Kumar	2.5	Santosh
4	Environmental Engineering - II	T. Harish	2.2	T. Harish
5	Environmental Impact Assessment	M. Sumathi	2.4	Sumathi
6	Disaster Management	R. Rohith	2.9	Rohith

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DEPARTMENT OF CIVIL ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FOR MID-II

IV-I CIVIL

Date:11-01-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No of Units)	Signature
1	Environmental Engineering - II	R. Venkatesh	5.6	R. Venkatesh
2	Water Resource Engineering - II	M. Sumathi	5.9	M. Sumathi
3	Geotechnical Engineering - II	I. Santosh Kumar	5.8	I. Santosh Kumar
4	Remote Sensing & GIS Applications	T. Prasanthi	5.7	T. Prasanthi
5	Air Pollution & Control	T. Harish	5.6	T. Harish
6	Environmental Impact Assessment & Management	R. Rohith	5.8	R. Rohith

R. Venkatesh

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SYLLABUS COMPLETION STATUS FOR MID-II

III-I CIVIL

Date:10-01-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No of Units)	Signature
1	Structural Analysis	P. Pallavi	4.8	Pallavi
2	Concrete Technology	G. Anand	4.9	Anand
3	Water Resources Engineering - I	I. Santosh Kumar	5.0	Santosh
4	Environmental Engineering - II	T. Harish	4.7	T. Harish
5	Environmental Impact Assessment	M. Sumathi	4.6	Sumathi
6	Disaster Management	R. Rohith	4.7	Rohith

P. Venukumar

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AY:2021-2022

SYLLABUS COMPLETION STATUS FOR MID-I

IV-II CIVIL

Date:02-04-2021

S.No	Subject	Name of the Faculty	Syllabus Covered (No of Units)	Signature
1	Estimation Specification & Contracts	R. Venkatesh	2.4	
2	Construction Technology & Management	M. Sumathi	2.3	
3	Prestressed Concrete	I. Santosh Kumar	2.5	
4	Solid and Hazardous Waste Management	T. Prasanthi	2.3	

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DEPARTMENT OF CIVIL ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FORM MID-II

IV-II CIVIL

Date:28-05-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No of Units)	Signature
1	Estimation Specification & Contracts	R. Venkatesh	5-8	
2	Construction Technology & Management	M. Sumathi	5-9	
3	Prestressed Concrete	I. Santosh Kumar	5-8	
4	Solid and Hazardous Waste Management	T. Prasanthi	5-8	

HOD-CIVIL

Head of the Department
Civil Engineering

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DEPARTMENT OF CIVIL ENGINEERING

AY:2021-2022

SYLLABUS COMPLETION STATUS FORM MID-II

III-II CIVIL

Date:28-05-2022

S.No	Subject	Name of the Faculty	Syllabus Covered (No of Units)	Signature
1	Design & Drawing of Reinforced Concrete Structures	T. Harish	4.8	T. Harish
2	Water Resources Engineering - II	R. Rohith	4.9	R. Rohith
3	Geotechnical Engineering - I	P. Pallavi	5.0	P. Pallavi
4	Managerial Economics & Financial Analysis	S. Suman Datta	4.8	S. Suman Datta
5	Pre-stressed Concrete	G. Anand	4.8	G. Anand
6	Environmental Pollution & Control	M. Sumathi	4.7	M. Sumathi

P. Venkatesh
HOD-CIVIL

Head of the Department
Civil Engineering

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DEPARTMENT OF MANAGEMENT STUDIES

A.Y.: 2021 – 2022

SYLLABUS COMPLETION FOR MID-I

II-I MBA-A

Date: 18.12.2021

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Strategic Management	M.Roop Sundar	2.5	M.RoopSundar
2	Operations Research	M.Dimple	2.5	M. Dimple
3	Leadership and Change Management	Yerrayya Endreddy	2	E. Yerrayya
4	Performance Evaluation and Compensation Management	Y Sravan Kumar	2.5	Y. Sravan
5	Human Resource Metrics and Analytics	U.Ramu	2.25	U. Ramu
6	Human Capital Management	S. Suman Datta	3	S. Suman
7	Investment Analysis and Portfolio Management	T Srinivas	2.5	T. Srinivas
8	Managing Banks and Financial Institutions	K. Umamahesh	2.1	K. Umamahesh
9	Financial Markets and Services	K. Ramya Krishna	2.2	K. Ramya Krishna
10	Taxation	T. Gouri Rajeshkar	2.5	T. Gouri
11	Consumer Behaviour	S. Suman Datta	2.25	S. Suman
12	Retail Management	K.Prathyusha Shivkoti	2	Prathyusha
13	Customer Relationship Management	M.Anusha Kumari	2.5	Anusha
14	Strategic Marketing Management	Dr. V. SAI PRASANTH	2.25	V. Sai Prasant

Head of the Department
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DEPARTMENT OF MANAGEMENT STUDIES

A.Y.: 2021 – 2022

SYLLABUS COMPLETION FOR MID-I

II-I MBA-B

Date: 18.12.2021

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Strategic Management	Dr. V. SAI PRASANTH	2.25	<i>V. Sai Prasanth</i>
2	Operations Research	T Srinivas	3	<i>T Srinivas</i>
3	Leadership and Change Management	Yerrayya Endreddy	2.5	<i>Y. Endreddy</i>
4	Performance Evaluation and Compensation Management	Y Sravan Kumar	2.5	<i>Y-Sravan</i>
5	Human Resource Metrics and Analytics	U.Ramu	2.25	<i>U.Ramu</i>
6	Human Capital Management	S. Suman Datta	2.25	<i>S Suman</i>
7	Investment Analysis and Portfolio Management	T Srinivas	2.5	<i>T Srinivas</i>
8	Managing Banks and Financial Institutions	K. Umamahesh	2.5	<i>K. Umamahesh</i>
9	Financial Markets and Services	K. Ramya Krishna	3	<i>K. Ramya</i>
10	Taxation	T. Gouri Rajeshekar	2.25	<i>T. Gouri</i>
11	Consumer Behaviour	S. Suman Datta	2.25	<i>S Suman</i>
12	Retail Management	K.Prathyusha Shivkoti	2.5	<i>Prathyusha</i>
13	Customer Relationship Management	M.Anusha Kumari	2.25	<i>Anusha</i>
14	Strategic Marketing Management	Dr. V. Sai Prasanth	2.25	<i>V. Sai Prasanth</i>

V. Sai Prasanth
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Master of Business Administration
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DEPARTMENT OF MANAGEMENT STUDIES

A.Y. : 2021 – 2022

SYLLABUS COMPLETION FOR MID-II

II-I MBA-A

Date: 12.02.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Strategic Management	M.ROOP SUNDAR	5	M. Roop Sundar
2	Operations Research	M.DIMPLE	5	M. Dimple
3	Leadership and Change Management	YERRAYYA ENDREDDY	5	Y. Endreddy
4	Performance Evaluation and Compensation Management	Y SRAVAN KUMAR	5	Y. Sravan
5	Human Resource Metrics and Analytics	U.RAMU	5	U. Ramu
6	Human Capital Management	S. SUMAN DATTA	4.75	S. Suman Datta
7	Investment Analysis and Portfolio Management	T SRINIVAS	5	T. Srinivas
8	Managing Banks and Financial Institutions	K. UMAMAHESH	5	K. Umamahesh
9	Financial Markets and Services	K. Ramya Krishna	4.5	K. Ramya Krishna
10	Taxation	T. Gouri Rajeshekar	5	T. Gouri
11	Consumer Behaviour	S. SUMAN DATTA	5	S. Suman Datta
12	Retail Management	K.PRATHYUSHA SHIVKOTI	5	Prathyusha
13	Customer Relationship Management	M.ANUSHA KUMARI	4.75	Anusha
14	Strategic Marketing Management	Dr. V. SAI PRASANTH		V. Sai Prasanth

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A.Y. : 2021 – 2022

SYLLABUS COMPLETION FOR MID-II

II-I MBA-B

Date: 12.02.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Strategic Management	Dr. V. Sai Prasanth	5	D. Sai Prasanth
2	Operations Research	T Srinivas	5	T Srinivas
3	Leadership and Change Management	Yerrayya Endreddy	4.75	Y. Endreddy
4	Performance Evaluation and Compensation Management	Y Sravan Kumar	5	Y. Sravan
5	Human Resource Metrics and Analytics	U.Ramu	4.75	U. Ramu
6	Human Capital Management	S. Suman Datta	5	S. Suman
7	Investment Analysis and Portfolio Management	T Srinivas	5	T Srinivas
8	Managing Banks and Financial Institutions	K. Umamahesh	5	K. Umamahesh
9	Financial Markets and Services	K. Ramya Krishna	5	K. Ramya Krishna
10	Taxation	T. Gouri Rajeshekar	5	T. Gouri
11	Consumer Behaviour	S. Suman Datta	4.75	S. Suman
12	Retail Management	K.Prathyusha Shivkoti	4.5	Prathyusha
13	Customer Relationship Management	M.Anusha Kumari	5	Anusha
14	Strategic Marketing Management	Dr. V. SAI PRASANTH	5	D. Sai Prasanth


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DEPARTMENT OF MANAGEMENT STUDIES

A.Y. : 2021 – 2022

SYLLABUS COMPLETION FOR MID-I

II-II MBA-A

Date: 30.04.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Supply Chain Management and Analytics	Dr. V.SAI PRASANTH	3	V.Sai Prasant
2	Innovation and Entrepreneurship	U.Ramu	2.5	U.Ramu
3	Labour Welfare and employment laws	S. Suman Datta	2.75	S.Suman
4	International HRM	M Anusha Kumari	2.5	Anusha
5	Human Resources Development	S. Suman Datta	2	S.Suman
6	Strategic HRM	M. Dimple	2.0	M.Dimple
7	Financial Derivatives	T Srinivas	2.5	T.Srinivas
8	Global Financial Management	T. Gouri Rajeshekar	2.5	T.Gouri
9	Financial Risk Management	K. Ramya Krishna	2.5	K.Ramya
10	Strategic Financial Management	T. Gouri Rajeshekar	2.25	T.Gouri
11	Services Marketing	U.Ramu	2.5	U.Ramu
12	Promotional and Distribution Management	K.Prathyusha Shivkoti	2.75	Prathyusha
13	Advertising and Brand Management	Dr. V.SAI PRASANTH	2.25	V.Sai Prasant
14	Global Marketing Management	M. Roop Sundar	2.25	M.Roop Sundar

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DEPARTMENT OF MANAGEMENT STUDIES

A.Y. : 2021 – 2022

SYLLABUS COMPLETION FOR MID-I

II-II MBA-B

Date: 30.04.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Supply Chain Management And Analytics	K. Umamahesh	3	K. Umamahesh
2	Innovation And Entrepreneurship	T. Srinivas	2.5	T. Srinivas
3	Labour Welfare And Employment Laws	S. Suman Datta	2.5	S. Suman Datta
4	International HRM	M Anusha Kumari	2.0	Anusha
5	Human Resources Development	S. Suman Datta	2.5	S. Suman Datta
6	Strategic HRM	M. Dimple	2.25	M. Dimple
7	Financial Derivatives	T Srinivas	2.25	T. Srinivas
8	Global Financial Management	T. Gouri Rajeshekar	2.75	T. Gouri
9	Financial Risk Management	K. Ramya Krishna	2.25	K. Ramya Krishna
10	Strategic Financial Management	T. Gouri Rajeshekar	2.5	T. Gouri
11	Services Marketing	U. Ramu	2.5	U. Ramu
12	Promotional And Distribution Management	K. Prathyusha Shivkoti	2.25	Prathyusha
13	Advertising And Brand Management	Dr. V.SAI PRASANTH	2.75	V. Sai Prasant
14	Global Marketing Management	M. Roop Sundar	2.5	M. Roop Sundar



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DEPARTMENT OF MANAGEMENT STUDIES

A.Y. : 2021 – 2022

SYLLABUS COMPLETION FOR MID-II

II-II MBA-A

Date: 25.06.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Supply Chain Management and Analytics	Dr. V.Sai Prasanth	5	
2	Innovation and Entrepreneurship	U.Ramu	5	
3	Labour Welfare and employment laws	S. Suman Datta	5	
4	International HRM	M Anusha Kumari	5	
5	Human Resources Development	S. Suman Datta	4.75	
6	Strategic HRM	M. Dimple	5	
7	Financial Derivatives	T Srinivas	5	
8	Global Financial Management	T. Gouri Rajeshekar	5	
9	Financial Risk Management	K. Ramya Krishna	4.5	
10	Strategic Financial Management	T. Gouri Rajeshekar	5	
11	Services Marketing	U.Ramu	5	
12	Promotional and Distribution Management	K.Prathyusha Shivkoti	5	
13	Advertising and Brand Management	Dr. V.SAI PRASANTH	5	
14	Global Marketing Management	M. Roop Sundar	5	

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DEPARTMENT OF MANAGEMENT STUDIES

A.Y. : 2021 – 2022

SYLLABUS COMPLETION FOR MID-II

II-II MBA-B

Date: 25.06.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Supply Chain Management and Analytics	Roop Sundar	5	M. Roop Sundar
2	Innovation and Entrepreneurship	M. Dimple	5	M. Dimple
3	Labour Welfare and employment laws	M Anusha Kumari	5	Anusha
4	International HRM	S. Suman Datta	5	S. Suman
5	Human Resources Development	M Anusha Kumari	5	Anusha
6	Strategic HRM	M. Dimple	5	M. Dimple
7	Financial Derivatives	T Srinivas	4.75	T Srinivas
8	Global Financial Management	S P Sanothi	5	S.P. Santhoshi
9	Financial Risk Management	T Srinivas	5	T Srinivas
10	Strategic Financial Management	K Swetha	5	K Swetha
11	Services Marketing	K.Prathyusha Shivkoti	5	Prathyusha
12	Promotional and Distribution Management	Roop Sundar	5	M. Roop Sundar
13	Advertising and Brand Management	Dr. V.SAI PRASANTH	5	V. Sai Prasad
14	Global Marketing Management	Yerrayya Endreddy	5	Y. Endreddy


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DEPARTMENT OF MANAGEMENT STUDIES

A.Y. : 2021 – 2022

SYLLABUS COMPLETION FOR MID-I**I-I MBA-A**

Date: 19.02.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Accounting for Managers	K. Ramya Krishna	2.5	K. Ramya Krishna
2	Managerial Economics	U. Ramu	2.5	U. Ramu
3	Management and Organizational Behaviour	K. Umamahesh	2.25	K. Umamahesh
4	Quantitative Analysis for Business Decisions	T. Srinivas	2.5	T. Srinivas
5	Business Communication and Soft skills	M. Roop Sundar	2.25	M. Roop Sundar
6	Cross Cultural Management	Dr. V. Sai Prasanth	2.5	Dr. V. Sai Prasanth
7	Legal and Business Environment	T. Gouri Rajeshekar	2.25	T. Gouri Rajeshekar
8	I.T.LAB	P. Lavanya	3	P. Lavanya
9	Communication Lab	N. Sontoshi	2.5	N. Sontoshi

I-I MBA-B

Date: 19.02.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Accounting for Managers	Y. Sravan Kumar	2.5	Y. Sravan Kumar
2	Managerial Economics	U. Ramu	2.5	U. Ramu
3	Management and Organizational Behaviour	K. Prathyusha Shivkoti	2.25	K. Prathyusha Shivkoti
4	Quantitative Analysis for Business Decisions	M. Roop Sundar	2.5	M. Roop Sundar
5	Business Communication and Soft skills	S. Suman Datta	2	S. Suman Datta
6	Cross Cultural Management	M. Dimple	2.5	M. Dimple
7	Legal and Business Environment	M. Anusha Kumari	2.25	M. Anusha Kumari
8	I.T.LAB	P. Lavanya	3	P. Lavanya
9	COMMUNICATION LAB	N. Sontoshi	2.5	N. Sontoshi

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DEPARTMENT OF MANAGEMENT STUDIES

A.Y. : 2021 – 2022

SYLLABUS COMPLETION FOR MID-II**I-I MBA-A**

Date: 16.04.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Accounting for Managers	K. Ramya Krishna	4.75	K. Ramya Krishna
2	Managerial Economics	U.Ramu	5	U.Ramu
3	Management and Organizational Behaviour	K. Umamahesh	5	K. Umamahesh
4	Quantitative Analysis for Business Decisions	T Srinivas	5	T Srinivas
5	Business Communication and Soft skills	M.Roop Sundar	5	M.ROOPSUNDAR
6	Cross Cultural Management	Dr. V.SAI PRASANTH	4.75	V. Sai Prasanth
7	Legal and Business Environment	T. Gouri Rajeshekar	4.5	T. Gouri
8	I.T.LAB	P.Lavanya	5	P. Lavanya
9	Communication Lab	N. Sontoshi	5	N. Sontoshi

I-I MBA-B

Date: 16.04.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Accounting for Managers	Y Sravan Kumar	4.75	Y Sravan Kumar
2	Managerial Economics	U.Ramu	5	U.Ramu
3	Management and Organizational Behaviour	K.Prathyusha Shivkoti	5	K. Prathyusha
4	Quantitative Analysis for Business Decisions	M. Roop Sundar	4.5	M.ROOPSUNDAR
5	Business Communication and Soft skills	S. Suman Datta	5	S. Suman Datta
6	Cross Cultural Management	M.Dimple	4.75	M. Dimple
7	Legal and Business Environment	M.Anusha Kumari	5	M. Anusha
8	I.T.LAB	P.Lavanya	5	P. Lavanya
9	Communication Lab	N. Sontoshi	5	N. Sontoshi

V. Sai Prasanth

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DEPARTMENT OF MANAGEMENT STUDIES

A.Y. : 2021 – 2022

SYLLABUS COMPLETION FOR MID-I

I-II MBA-A

Date: 09.07.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Marketing Management	Dr. V. Sai Prasanth	2.75	
2	Human Resource Management	U.Ramu	2.5	
3	Business Research Methods	T Srinivas	2.25	
4	Operations Management	Y Sraavan Kumar	2.5	
5	Financial Management	T. Gouri Rajeshkar	2.25	
6	Project Management Technology	Yerrayya Endreddy	2.5	
7	I.T.LAB	P.Lavanya	2.5	

I-II MBA-B

Date: 09.07.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Marketing Management	S. Suman Datta	2.5	
2	Human Resource Management	Y Sraavan Kumar	2.5	
3	Business Research Methods	K. Ramya Krishna	2.5	
4	Operations Management	M. Roop Sundar	2.25	
5	Financial Management	K.Prathyusha Shivkoti	2.25	
6	Project Management Technology	Yerrayya Endreddy	2.25	
7	I.T.LAB	P.Lavanya	2.0	

HOD MBA
Head of the Department
Master of Business Administration
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Near Tagarapuvalasa Bridge,
Bhogapuram (M), Vizianagaram (Dist.)-531162

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AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi, & Permanently Affiliated to J.N.T.U.K., Kakinada)

NAAC "B++" Accredited Institute

Cherukupally (Village), Near Tagarapavalasa Bridge, Bhogapuram (Mandal), Vizianagaram-531162

www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF MANAGEMENT STUDIES

A.Y. : 2021 – 2022

SYLLABUS COMPLETION FOR MID-II

I-II MBA-A

Date: 10.09.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Marketing Management	Dr. V. Sai Prasanth	5	
2	Human Resource Management	U.Ramu	5	
3	Business Research Methods	T Srinivas	5	
4	Operations Management	Y Sravan Kumar	5	
5	Financial Management	T. Gouri Rajeshkar	4.5	
6	Project Management Technology	Yerrayya Endreddy	5	
7	I.T.LAB	P.Lavanya	5	

I-II MBA-B

Date: 10.09.2022

S.No	Course Name	Name Of The Faculty	No Of Units Completed	Signature
1	Marketing Management	S. Suman Datta	5	
2	Human Resource Management	Y Sravan Kumar	5	
3	Business Research Methods	K. Ramya Krishna	4.75	
4	Operations Management	M. Roop Sundar	5	
5	Financial Management	K.Prathyusha Shivkoti	4.75	
6	Project Management Technology	Yerrayya Endreddy	5	
7	I.T.LAB	P.Lavanya	5	

HOD MBA Department

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Vizianagaram (Dist)-531162



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IVB.TECH-ISEMESTER(R16)IMID&ONLINE QUIZ EXAMINATIONS, NOVEMBER-2021

REVISED TIMETABLE

TIME : 10.00AM TO 12.00NOON

Branch	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
Civil Engineering (01)	Environmental Engineering – II (R1641011)	Water Resource Engineering - II (R1641012)	Geotechnical Engineering - II (R1641013)	Remote sensing and GIS Applications (R1641014)	Elective-I: Finite Element Methods (R164101A)/Ground Improve Techniques (R164101B)/Air Pollution and Control (R164101C)/Urban Hydrology (R164101D)/Traffic Engineering (R164101E)	Elective-II: Advanced Structural Engineering (R164101F)/Advanced Foundation Engineering (R164101G)/Environmental Impact Assessment & Management (R164101H)/Ground Water Development (R164101I)/Pavement Analysis and Design (R164101J)
Electrical & Electronics Engineering (02)	Utilization of Electrical Energy (R1641021)	Linear IC Application (R1641022)	Power Systems Operation & Control (R1641023)	Switch Gear and Protection (R1641024)	Elective-I: Electrical Machine Modeling Analysis (R164102A)/Advanced Control Systems (R164102B)/Programmable Logic Control & Applications (R164102C)/Instrumentation (R164102D)	Elective-II: Optimization Techniques (R164102E)/Electric Power Quality (R164102F)/Special Electrical Machines (R164102G)
Mechanical Engineering (03)	Mechatronics (R1641031)	CAD/CAM (Common to ME & AME) (R1641032)	Finite Element Methods (Common to ME & AME) (R1641033)	Power Plant Engineering (R1641034)	Elective-I: Computational Fluid Dynamics (Common to ME, AME & AE) (R164103A)/Condition Monitoring (Common to ME & AME) (R164103B)/Additive Manufacturing (R164103C)	Elective-II: Advanced Materials (R164103D)/Design for Manufacture (R164103E)/Gas Dynamics & Jet Propulsion (R164103F)
Electronics & Communication Engineering (04)	Radar Systems (R1641041)	Digital Image Processing (Common to ECE & EIE & E.COMP.E) (R1641042)	Computer Networks (Common to ECE & EIE) (R1641043)	Optical Communications (R1641044)	Elective-I: TV Engineering (R164104A)/Electronic Switching Systems (R164104B)/System Design through Verilog (R164104C)	Elective-II: Embedded Systems (R164104D)/Analog IC Design (Common to ECE & EIE) (R164104E)/Network Security & Cryptography (R164104F) (Only for ECE)
Computer Science & Engineering (05)	Cryptography and Network Security (Common to CSE, IT & ECE) (R1641051)	Software Architecture & Design Patterns (R1641052)	Web Technologies (R1641053)	Managerial Economics and Financial Analysis (Common to CSE & IT) (R1641054)	Elective-I: Big Data Analytics (Common to CSE & IT) (R164105A)/Information Retrieval Systems (Common to CSE & IT) (R164105B)/Mobile Computing (Common to CSE & IT) (R164105C)	Elective-II: Cloud Computing (Common to CSE & IT) (R164105D)/Software Project Management (Common to CSE & IT) (R164105E)/Scripting Languages (R164105F)



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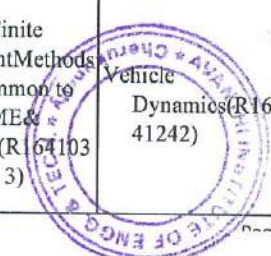


JAWAHARLALNEHRUTECHNOLOGICALUNIVERSITYKAKINADA
UNIVERSITYEXAMINATIONCENTER,KAKINADA
IVB.TECH-ISEMESTER(R16)IMID&ONLINEQUIZEXAMINATIONS,NOVEMBER-2021

REVISEDTIMETABLE

TIME : 10.00AMTO12.00NOON

Branch	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
Electronics & Instrumentation Engineering(10)	Data Acquisition Systems(R1641101)	Digital Image Processing(Common toECE ,EIE&E.COMP.E)(R1641042)	Computer Networks(Common to ECE &EIE)(R1641043)	Management Science(R1641102)	Elective II: Mixed Signal Design(R164110C)/Robotics & Automation(R164110D)/EMI/EMC(R164110E)	Elective I: Quality and Reliability Engineering Systems (QRES) (R164110A)/Analog IC Design(Common toECE &EIE)(R164104E)/Digital Control Systems (R164110B)
Information Technology(12)	Cryptography and Network Security(Common toCSE & IT)(R1641051)	Mobile Computing(Common to CSE & IT) (R164105C)	Data Warehousing and Business Intelligence(R1641121)	Managerial Economics and Financial Analysis(Common toCSE & IT)(R1641054)	Elective I: Big Data Analytics(Common toCSE & IT)(R164105A)/Information Retrieval Systems(Common to CSE & IT)(R164105B)/Internet of Things(R164112A) /Multimedia Programming(R164112B)	Elective II: Cloud Computing(Common to CSE & IT) (R164105D)/Software Project Management(Common to CSE & IT)(R164105E)/Machine Learning(R164112C)/Decision Support System(R164112D)
Electronics & Computer Engineering(19)	Systems Programming(R1641191)	Digital Image Processing(Common toECE ,EIE&E.COMP.E)(R1641042)	Digital Signal Processing(R1641192)	UNIX Programming(R1641193)	Elective I: Artificial Intelligence(R164119A)/Advanced Computer Architecture (R164119B)/Data Communication (R164119C)	Elective II: Web Design (R164119D)/Fuzzy Logic and Neural Networks(R164119E)/Structured Digital Design(R164119F)
Aeronautical Engineering(21)	Theory of Vibrations(R1641211)	Elective I: Airframe Repair and Maintenance(R164121A)/Boundary Layer Theory(R164121B)/Fatigue and Fracture Mechanics(R164121C)	Instrumentation Measurements and Experiments in Fluids(R1641212)	Helicopter Engineering (R1641213)	Computational Fluid Dynamics(Common to ME, AME & Aeronautical) R164103A	Elective II: Elements of Combustion(R164121D)/Quality and Reliability Engineering(R164110A)/Hypersonic Aerodynamics(R164121E)
Automobile Engineering(24)	Automotive Chassis and Suspension(R1641241)	CAD/CAM (Common to ME & AME)(R1641032)	Finite Element Methods (Common to ME & AME)(R1641033)	Vehicle Dynamics(R1641242)	Elective II: Micro Processors & Micro Controllers(R164124D)/Computational Fluid Dynamics(Common to ME, AME & Aeronautical) (R164103A)/Condition Monitoring (Common to ME & AME)(R164103B)	Elective I: Vehicle Body Engg. & Safety(R164124A)/Industrial Robotics(R164124B)/Automotive Aerodynamics(R164124C)



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IVB.TECH-ISEMESTER(R16)IMID&ONLINE QUIZ EXAMINATIONS, NOVEMBER-2021

REVISED TIMETABLE

TIME : 10.00AM TO 12.00NOON

Branch	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
Mining Engineering(26)	Computer Applications in Mining(R1641261)	Underground Metal Mining Technology(R1641262)	Rock Mechanics & Ground Control(R1641263)	Mine Legislation & General Safety(R1641264)	Elective I: Rock Slope Engineering(R164126A)/Mine Subsidence Engineering(R164126B)/Rock Fragmentation Engineering(R164126C)	Elective II: Deep Sea Mining (R164126D)/Mine Construction Engineering(R164126E)/Tunneling Engineering(R164126F)
Petroleum Engineering(27)	Integrated Asset Management(R1641271)	Petroleum Reservoir Engineering-II(R1641272)	Surface Production Operations(R1641273)	Oil & Gas Processing Plant Design(R1641274)	Elective I: Natural Gas Hydrates(R164127A)/Pipeline Engineering(R164127B)/Horizontal Well Technology(R164127C)	Elective II: Coal Bed Methane Engineering(R164127D)/Offshore Engineering(R164127E)/Reservoir Stimulation(R164127F)
Agricultural Engineering(35)	Micro Irrigation Engineering(R1641351)	Farm Machinery and Equipments-II(R1641352)	Post Harvest Engineering for Horticulture Produce(R1641353)	Mechanical Measurements and Instrumentation(R1641354)	Elective I: Seed Processing and Storage Engineering (R164135A)/Green House Technologies (R164135B)/Food Processing Plant Design and Layout(R164135C)	Elective II: Watershed Management(R164135D)/Food Packaging Technology(R164135E)/Minor Irrigation and Command area development(R164135F)

NOTE:

- i) ANY OMISSIONS OR CLASHES IN THIS TIMETABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY AND ANY OTHERS SUBSTITUTES SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 08-11-2021



Control. C. Sella
Controller of Examinations

[Signature]
PRINCIPAL
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JAWAHARLALNEHRUTECHNOLOGICALUNIVERSITYKAKINADA

UNIVERSITYEXAMINATIONCENTER,KAKINADA

IIIBTECHISEMESTER(R19REGULATION)IMID&ONLINEQUIZEXAMINATIONS,NOVEMBER-2021

REVISEDTIMETABLE

TIME:02.00PMTO04.00PM

BRANCH	DATE&DAY					
	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
CIVILENGINEERING(01CE)	StructuralAnalysis(R1931011)	ConcreteTechnology(R1931012)	WaterResourcesEngineering-I(R1931013)	EnvironmentalEngineering-II(R1931014)	Program Elective-I:-	Open Elective-I(Choose any One out of Nine Courses)ALLOPEN
					i) Repair&Rehabilitationof Buildings(R193101A)	i)DisasterManagement(R193101F)
					ii)EnvironmentalImpact Assessment(R193101B)	ii)Environmental Pollution&Control (R193101G)
					iii)ReinforcedSoilStructures (R193101C)	iii)ElementsofCivil Engineering (R193101H)
					iv) TrafficEngineering (R193101D)	iv)GreenTechnology(R193101I)
					v) Construction Technology &Management (R193101E)	v)SmartCities(R193101J)
						vi)Project Management(R193101K)
						vii) Traffic Safety(R193101L)
						viii)Geo-Spatial Technologies (R193101M)
ix)Wastewater Treatment(R193101N)						
ELECTRICAL ANDELECTRONICSENGINEERING(02EEE)	Power Systems-II(R1931021)	PowerElectronics(R1931022)	Linear ICApplications(R1931023)	Digital SignalProcessing(R1931024)	Microprocessors andMicrocontrollers(R1931025)
MECHANICAL ENGINEERING (03ME)	Dynamics ofMachinery(R1931031)	Design ofMachine Members-II(R1931032)	MechanicalMeasurements& Metrology(R1931033)	ManagerialEconomics andFinancialAccountancy(R1931034)	ICEngines&Gasturbines (R1931035)



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UNIVERSITYEXAMINATIONCENTER,KAKINADA

IIIBTECHISEMESTER(R19REGULATION)IMID&ONLINEQUIZEXAMINATIONS,NOVEMBER-2021 REVISEDTIMETABLE

TIME:02.00PMTO04.00PM

BRANCH	DATE&DAY					
	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
ELECTRONICS & COMMUNICATION ENGINEERING (04ECE)	Linear Integrated Circuits and Applications (R1931041)	Microprocessor and Microcontrollers (R1931042)	Digital Communications (R1931043)	Electronic Measurements & Instrumentation (R1931044)	Professional Elective (PE1):-
						i) Information Theory & Coding (R193104A)
						ii) Digital System Design Using HDL (R193104B)
						iii) Data Structures and Algorithms (R193104C)
						iv) Soft Computing Techniques and Python Programming (R193104D)
						v) Simulation & Mathematical Modeling (R193104E)
COMPUTER SCIENCE & ENGINEERING (05CSE)	Data Warehousing and Data Mining (R1931051)	Computer Networks (R1931052)	Compiler Design (R1931053)	Artificial Intelligence (R1931054)	Professional Elective-I:-
						i) Computer Graphics (R193105A)
						ii) Principles of Programming Languages (R193105B)
						iii) Advanced Data Structures (R193105C)
						iv) Software Testing Methodologies (R193105D)
						v) Advanced Computer Architecture (R193105E)
INFORMATION TECHNOLOGY (12IT)	Advanced Data Structures (R1931121)	Computer Networks (R1931122)	Compiler Design (R1931123)	Artificial Intelligence (R1931054)	Design and Analysis of Algorithms (R1931124)	Professional Elective-I:-
						i) Software Testing Methodologies (R193105D)
						ii) NoSQL Databases (R193112A)
						iii) Scripting Languages (R193112B)
						iv) Computer Graphics (R193105A)
						v) R-Programming (R193112C)



AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY
Cherukupally (V), Chittoor District, Andhra Pradesh
Vizianagaram (Dist. Vizianagaram)



JAWAHARLALNEHRUTECHNOLOGICALUNIVERSITYKAKINADA

UNIVERSITYEXAMINATIONCENTER,KAKINADA

IIIBTECHISEMESTER(R19REGULATION)IMID&ONLINEQUIZEXAMINATIONS,NOVEMBER-2021

REVISEDTIMETABLE

TIME:02.00PMTO04.00PM

BRANCH	DATE&DAY					
	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
AUTO MOBILEENGIN EERING(24AM E)	Dynamics ofMachinery(R 1931031)	Fuels andCombus tion(R1931 241)	Automotive Components Design(R19 31242)	MicroProcesso rs andMicroCont rollers (R1931243)	MachineTools&Metrology (R1931244)
MININGENGIN EERING(26MM)	Underground Coal MiningTech nology(R19 31261)	MineEnviron mentEngineer ing – II(R1931262)	RockMecha nics(R1931 263)	MiningMachin ery &Mechanizatio n-I(R1931264)	Corporate SocialResponsibilityinM ining(R1931265)	Open Elective:-
						i) Waste WaterManagement (R193126A)
						ii)Environmentalimpact analysis (R193126B)
PETROLEUME NGINEERING/P ETROLEUMTE CHNOLOGY (27PE)	ProcessDynam ics &Control(R193 1271)	Well Logging& FormationEva luation(R193 1272)	Drilling&Well Completions(R 1931273)	ManagerialE conomics &FinancialA ccounting (R1931034)	ProfessionalElective-I:-	Open Elective-I:-
						i) Fundamentals of LiquefiedNatural Gas. (R193127A)
						ii)CBMReservoir Engineering (R193127B)
AGRICULTURAL ENGINEERING(3 5AGE)	Thermodynamics andRefrigeration systems(R19313 51)	Soil and WaterConserv ationEngineeri ng(R1931352)	Agricultural ProcessEng ineering(R1 931353)	ManagerialEco nomics andFinancialA nalysis (R1931034)	FarmMachineryandEq uipment - IR1931354

NOTE:

- (i) ANYOMISSIONSORCLASHESINTHISTIMETABLEMAYPLEASEBEINFORMEDTOTHECONTROLLEROFEXAMINATIONS,IMMEDIATELY.
- (ii) EVENIFGOVERNMENTDECLARESHOLIDAYONANYOFTHEABOVEDATES,THEEXAMINATIONSSHALLBECONDUCTEDASUSUAL.
- (iii) THEPRINCIPALSAREREQUESTEDTOINFORMTHEUNIVERSITYANYOTHERSUBSTITUTESUBJECTSTHATARENOTINCLUEDINTHEABOVELISTIMMEDIATELY.



DATE:09-

AVANTHI INSTITUTE OF ENGG. & TECH
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Bhogapuram (M),
Vizianagaram (Dist.)-531162

Principal



IIB.TECHISEMESTER(R20)

JAWAHARLALNEHRUTECHNOLOGICALUNIVERSITYKAKINADA

UNIVERSITYEXAMINATION CENTER, KAKINADA

IIBTECHISEMESTER(R20REGULATION)IMID&ONLINEQUIZEXAMINATIONS,JANUARY-2022**TIME TABLE****TIME:10.00AMTO12.00NOON**

BRANCH	DAYANDDATE				
	04-01-2022 (Tuesday)	05-01-2022 (Wednesday)	06-01-2022 (Thursday)	07-01-2022 (Friday)	08-01-2022 (Saturday)
CIVILENGINEERING(01-CE)	Mathematics-III R2021011 (ExceptEEE,FE)	Strength ofMaterials-I R2021012	FluidMechanics R2021013	Surveying andGeometrics R2021014	HighwayEngineering R2021015
ELECTRICALANDELECTRONICSENGINEERING(02-EEE)	Mathematics – IV R2021021	ElectronicDevicesand Circuits R2021022	Electrical CircuitAnalysis – IIR2021023	DC Machines andTransformers R2021024	ElectroMagneticFields R2021025
MECHANICAL ENGINEERING (03-ME)	Mathematics-III R2021011 (ExceptEEE,FE)	MechanicsofSolids R2021031 (CommontoME,AME)	Production Technology R2021033	Fluid Mechanics &Hydraulic Machines R2021032 (CommtoME,AME)	KinematicsofMachinery R2021034
ELECTRONICS&COMMUNICATIONENGINEERING(04-ECE)	Mathematics-III R2021011 (ExceptEEE,FE)	ElectronicDevicesand Circuits R2021041 (CommontoECE,EIE,ECT)	Switching Theory andLogicDesign R2021042 (CommontoECE,EIE,ECT)	SignalsandSystems R2021043 (CommontoECE,EIE,ECT)	RandomVariablesandStochasticProcesses R2021044 (CommontoECE,ECT)
COMPUTERSCIENCE &ENGINEERING(05-CSE)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScience R2021054 (Comm to CSE, CST, CSE(AIML),AIDS,CSE(AIDS),CSE(CS),I OTCSBT,CSBT,IOT,AIDS,CS,AIML)	ObjectOrientedProgra mmingthroughC++ R2021051 (CommontoCSE,IT)	OperatingSystems R2021052 (Common to CSE,CST,IT,CS,IOTCSB T,IOT,CS)	SoftwareEngineering R2021053



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COMPUTER SCIENCE & TECHNOLOGY (06)	Mathematics-III R2021011 (Except EEE, FE)	Mathematical Foundations of Computer Science R2021054 (Common to CSE, CST, CSE(AIML), ALDS, CSE(AIDS), CSE(CS), IOTCSBT, CSBS, IOT, AIDS, CS, AIML)	Data Structures R2021061 (Common to CST, CSE (CS), CS, IOTCSBT, CSBS, IOT, CS)	Operating Systems R2021052 (Common to CSE, CST, IT, CSE(CS), IOTCSBT, IOT)	Java Programming R2021062 (Common to CST, CSE(CS), IOTCSBT, IOT, CS)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Mathematics-III R2021011 (Except EEE, FE)	Electronic Devices and Circuits R2021041 (Common to ECE, EIE, ECT)	Switching Theory and Logic Design R2021042 (Common to ECE, EIE, ECT)	Signals and Systems R2021043 (Common to ECE, EIE, ECT)	Electronic Measurements and Instrumentation R2021101
INFORMATION TECHNOLOGY (12-IT)	Mathematics-III R2021011 (Except EEE, FE)	Discrete Mathematics and Graph Theory R2021122	Object Oriented Programming through C++ R2021051 (Common to CSE, IT)	Operating Systems R2021052 (Common to CSE, CST, IT, CS, IOTCSBT, IOT)	Database Management Systems R2021121 (Common to IT, CSE(AIML), ALDS, CSE(AIDS), AIDS, AIML)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Mathematics-III R2021011 (Except EEE, FE)	Electronic Devices and Circuits R2021041 (Common to ECE, EIE, ECT)	Switching Theory and Logic Design R2021042 (Common to ECE, EIE, ECT)	Signals and Systems R2021043 (Common to ECE, EIE, ECT)	Random Variables and Stochastic Process R2021044 (Common to ECE, ECT)
AUTO MOBILE ENGINEERING (24-AME)	Mathematics-III R2021011 (Except EEE, FE)	Mechanics of Solids R2021031 (Common to ME, AME)	Thermodynamics R2021241	Fluid Mechanics & Hydraulic Machines R2021032 (Common to ME, AME)	Components of Automobile Chassis R2021242
MINING ENGINEERING (26-MM)	Mathematics-III R2021011 (Except EEE, FE)	Development of Mineral Deposits R2021261	Mine Surveying R2021262	Engineering and Economic Geology R2021263	Mineral Processing Technology R2021264
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)	Mathematics-III R2021011 (Except EEE, FE)	Petroleum Geology R2021271	Fluid Mechanics for Petroleum Engineers R2021272	Heat Transfer Operations R2021273	Material and Energy Balance R2021274



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AGRICULTURAL ENGINEERING(35-AGE)	Mathematics-III R2021011 (ExceptEEE,FE)	SurveyingandLeveling R2021351	Fluid Mechanics andOpen ChannelHydraulics R2021352	PropertiesandStrengthofMaterialsR2021353	Farm Power and TractorSystemsR2021354
CSE (ArtificialIntelligence andMachine Learning)(42)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	IntroductiontoArtificialIntelligence andMachineLearning R2021421 (CommontoCSE(A.ML),AIML)	Object OrientedProgramming withJavaR2021422 (Comm toCSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Database ManagementSystem sR2021121 (CommontoIT,CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)
CSE (ArtificialIntelligence)(43)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	IntroductiontoArtificialIntelligenceR2021431	ObjectOrientedProgramming with JavaR2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Database ManagementSystem sR2021121 (CommontoIT,CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)
CSE (Data Science)(44)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	Fundamentals of DataScienceR2021441	ObjectOrientedProgramming with JavaR2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Database ManagementSystemsR2021121 (Common toIT,CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)
CSE (ArtificialIntelligence and DataScience) (45)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS),CS,IOTCSBT,CSBS,IOT,AIDS,AIML)	IntroductiontoArtificialIntelligence and DataScienceR2021451 (CommontoCSE(AIDS),AIDS)	ObjectOrientedProgramming with JavaR2021422 (Comm toCSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Database ManagementSystemsR2021121 (Common toIT,CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)
CSE (CyberSecurity)(46)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	DataStructures R2021061 (CommontoCST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	OperatingSystems R2021052 (Common toCSE,CST,IT,CS,IOTCSBT,IOT)	JavaProgramming R2021062 (Comm toCST,CSE(CS),OITCSBT,IOT,CS)



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CSE(InternetofthingsandCyber securityincluding Blockchain Technology) (47)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof Computer ScienceR2021054 (Comm to CSE,CST,CSE(AIML),ALDS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS, AIML)	DataStructures R2021061 (Common toCST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	OperatingSystems R2021052 (Common toCSE,CST,IT,CS,IOTCSBT,IOT)	JavaProgramming R2021062 (Comm toCST,CSE(CS),OITCSBT,IOT,CS)
CSE (Computer Scienceand Business System)(48)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),ALDS,CSE(AIDS), CS,IOTCSBT,CSBS,IOT,AIDS,AIML)	DataStructures R2021061 (Common toCST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	Formal Languages & Automata TheoryR2021481	Computer Organization&ArchitectureR2021482
CSE (Internet of Things)(49)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm toCSE,CST,CSE(AIML),ALDS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	DataStructures R2021061 (Common toCST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	OperatingSystems R2021052 (Common toCSE,CST,IT,CS,IOTCSBT,IOT)	JavaProgramming R2021062 (Comm toCST,CSE(CS),OITCSBT,IOT,CS)
FOODENGINEERING(51)	Probability andStatisticsR2021511	Principles ofFoodEngineering -IR2021512	MechanicalOperationsin Food ProcessingR2021513	FluidMechanicsinFoodProcessingR2021514	FoodMicrobiology R2021515
ARTIFICIALINTELLIGENCEAN DDATASCIENCE (54)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),ALDS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS, AIML)	IntroductiontoArtificialIntelligence and DataScienceR2021451 (CommtoCSE(AIDS),AIDS)	ObjectOrientedProgramming with JavaR2021422(Comm toCSE(AIML),ALDS,CSE(AIDS),AIDS,AIML)	Database ManagementSystem sR2021121 (CommontoIT,CSE(AIML),ALDS, CSE(AIDS),AIDS,AIML)
PHARMACEUTICAL ENGINEERING(55)	Mathematics-III R2021011 (Except EEE,FE)(VectorCalculus,Transforms andPDE)	Pharmacology R2021551	MaterialandEnergyBalance ComputationsR2021552	Fluid Mechanics andMechanical UnitOperationsR2021553	Thermodynamics forpharmaceuticalEngineers R2021554



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CYBER SECURITY (59)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS, AIML)	DataStructures R2021061 (Common toCST,CSE(CS),OITCSBT,CSBS,IOT,CS)	OperatingSystems R2021052 (Common toCSE,CST,IT,CSE(CS),IOTCSBT,IOT)	JavaProgramming R2021062 (Comm toCST,CSE(CS),OITCSBT,IOT,CS)
ARTIFICIALINTELLIGENCEANDMACHINELEARNING (61)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST, CSE(AIML),AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AI ML)	IntroductiontoArtificial Intelligence andMachineLearningR2021421 (Common toCSE(AIML),AIML)	ObjectOrientedProgramming with JavaR2021422 (Comm toCSE(AIML),AI,DS,CSE(AIDS),AIDS ,AIML)	Database ManagementSystemsR2021121 (Common to IT,CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHERS SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE:31-12-2021



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 Bhimadole (M),
 Vengal Rao - 531162

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IB.TECHISEMESTER(R20)

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UNIVERSITYEXAMINATIONCENTER,KAKINADA

IB.TECHISEMESTER(R20REGULATION)IIMID&QUIZEXAMINATIONS,MARCH-2022

TIMETABLE

IMIDTIME:10.00AMTO12.00NOONIIMI
DTIME:02.00PMT04.00PM

Branch	14-03-2022 (Monday)	15-03-2022 (Tuesday)	16-03-2022 (Wednesday)	17-03-2022 (Thursday)	19-03-2022 (Saturday)	21-03-2022 (Monday)
Subjects	Communicative EnglishR2011 02	Mathematics-I R201101	Programmingfor ProblemSolving Using CR201110 (ExceptCE) EngineeringG eologyR2011 05 (OnlyforCE)	EngineeringDrawing R201104 (Comm toCE,ME,ECE,PE,EIE,F E) Engineering Drawing&Desig nR201111 (OnlyforEEE) PrinciplesofSoilSciencean dAgronomy R201127 (OnlyforAgriE) DesignDrawingandVi sualizationR201135 (OnlyforCSD)	AppliedPhysics R201117 (Comm to CSE, CSE-CS&T, IT ,CSE-CS,CSE- IOT&CSinclBCT,CSE- CS&BS,CSE-IOT) EngineeringMechanics R201124 (Com.toAME,MinE) FundamentalChemistry R201130 (OnlyforFE) EngineeringChemistry R201134 (OnlyforPhar.E)	Mathematics-II R201109 (OnlyforEEE) EngineeringPhysics R201103 (Com.toCE,ME,AgriE,Phar.E) EngineeringChemistry R201123 (Com.toAME,MinE,PE) AppliedChemistry R201115 (Comm to ECE, EIE, ECT, CSE- AI&ML,CSE-AI,CSE-DS,CSE- AI&DS, AIDS, CSD)

NOTE:

- i. ANYOMISSIONSORCLASHESINTHISTIMETABLEMAYPLEASEBEINFORMEDTOTHECONTROLLEROFEXAMINATIONSIMMEDIATELY.
- ii. EVENIFGOVERNMENTDECLARESHOLIDAYONANYOFTHEABOVEDATES,THEEXAMINATIONSSHALLBECONDUCTEDASUSUAL.
- iii. THEPRINCIPALSAREREQUESTEDTOINFORMTHEUNIVERSITYANYOTHERSUBSTITUTESUBJECTSTHATARENOTINCLUDEDINTHEABOVETIMETABLEIMMEDIATELY.

DATE:05-03-2022


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Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IVB.TECH-ISEMESTER(R16)IIMID&ONLINEQUIZEXAMINATIONS,JANUARY-2022

T I M E T A B L E

TIME : 10.00AM TO 12.00NOON

Branch	18-01-2022 (Tuesday)	19-01-2022 (Wednesday)	20-01-2022 (Thursday)	21-01-2022 (Friday)	22-01-2022 (Saturday)	24-01-2022 (Monday)
Civil Engineering (01)	Environmental Engineering – II (R1641011)	Water Resource Engineering - II (R1641012)	Geotechnical Engineering - II (R1641013)	Remote sensing and GIS Applications (R1641014)	Elective-I: Finite Element Methods (R164101A)/Ground Improve Techniques (R164101B)/Air Pollution and Control (R164101C)/Urban Hydrology (R164101D)/Traffic Engineering (R164101E)	Elective-II: Advanced Structural Engineering (R164101F)/Advanced Foundation Engineering (R164101G)/Environmental Impact Assessment & Management (R164101H)/Ground Water Development (R164101I)/Pavement Analysis and Design (R164101J)
Electrical & Electronics Engineering (02)	Utilization of Electrical Energy (R1641021)	Linear IC Application (R1641022)	Power Systems Operation & Control (R1641023)	Switch Gear and Protection (R1641024)	Elective-I: Electrical Machine Modeling Analysis (R164102A)/Advanced Control Systems (R164102B)/Programmable Logic Control & Applications (R164102C)/Instrumentation (R164102D)	Elective-II: Optimization Techniques (R164102E)/Electric Power Quality (R164102F)/Special Electrical Machines (R164102G)
Mechanical Engineering (03)	Mechatronics (R1641031)	CAD/CAM (Common to ME & AME) (R1641032)	Finite Element Methods (Common to ME & AME) (R1641033)	Power Plant Engineering (R1641034)	Elective-I: Computational Fluid Dynamics (Common to ME, AME & AE) (R164103A)/Condition Monitoring (Common to ME & AME) (R164103B)/Additive Manufacturing (R164103C)	Elective-II: Advanced Materials (R164103D)/Design for Manufacture (R164103E)/Gas Dynamics & Jet Propulsion (R164103F)
Electronics & Communication Engineering (04)	Radar Systems (R1641041)	Digital Image Processing (Common to ECE & EIE & E.COMP.E) (R1641042)	Computer Networks (Common to ECE & EIE) (R1641043)	Optical Communications (R1641044)	Elective-I: TV Engineering (R164104A)/Electronic Switching Systems (R164104B)/System Design through Verilog (R164104C)	Elective-II: Embedded Systems (R164104D)/Analog IC Design (Common to ECE & EIE) (R164104E)/Network Security & Cryptography (R164104F) (Only for ECE)
Computer Science & Engineering (05)	Cryptography and Network Security (Common to CSE, IT & ECE) (R1641051)	Software Architecture & Design Patterns (R1641052)	Web Technologies (R1641053)	Managerial Economics and Financial Analysis (Common to CSE & IT)	Elective-I: Big Data Analytics (Common to CSE & IT) (R164105A)/Information Retrieval Systems (Common to CSE & IT) (R164105B)/Mobile Computing (Common to CSE & IT) (R164105C)	Elective-II: Cloud Computing (Common to CSE & IT) (R164105D)/Software Project Management (Common to CSE & IT) (R164105E)/Scripting Languages (R164105F)



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IVB.TECH-ISEMESTER(R16)IIMID&ONLINEQUIZEXAMINATIONS,JANUARY-2022

TI M E T A B L E

TIME : 10.00AM TO 12.00NOON

Electronics & Instrumentation Engineering (10)	Data Acquisition Systems (R1641101)	Digital Image Processing (Common to ECE , EIE & E.COMP.E)(R1641042)	Computer Networks (Common to ECE & EIE)(R1641043)	Management Science (R1641102)	Elective II: Mixed Signal Design (R164110C)/Robotics & Automation (R164110D)/EMI/EMC (R164110E)	Elective I: Quality and Reliability Engineering Systems (QRES) (R164110A)/Analog IC Design (Common to ECE & EIE)(R164104E)/Digital Control Systems (R164110B)
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UNIVERSITY EXAMINATION CENTER, KAKINADA
IVB.TECH-ISEMESTER(R16)IIMID&ONLINE QUIZ EXAMINATIONS, JANUARY-2022

TIME TABLE

TIME : 10.00AM TO 12.00NOON

Branch	18-01-2022 (Tuesday)	19-01-2022 (Wednesday)	20-01-2022 (Thursday)	21-01-2022 (Friday)	22-01-2022 (Saturday)	24-01-2022 (Monday)
Information Technology (12)	Cryptography and Network Security (Common to CSE & IT) (R1641051)	Mobile Computing (Common to CSE & IT) (R164105C)	Data Warehousing and Business Intelligence (R1641121)	Managerial Economics and Financial Analysis (Common to CSE & IT) (R1641054)	Elective I: Big Data Analytics (Common to CSE & IT) (R164105A)/Information Retrieval Systems (Common to CSE & IT) (R164105B)/Internet of Things (R164112A)/Multimedia Programming (R164112B)	Elective II: Cloud Computing (Common to CSE & IT) (R164105D)/Software Project Management (Common to CSE & IT) (R164105E)/Machine Learning (R164112C)/Decision Support System (R164112D)
Electronics & Computer Engineering (19)	Systems Programming (R1641191)	Digital Image Processing (Common to ECE, EIE & E.COMPE) (R1641042)	Digital Signal Processing (R1641192)	UNIX Programming (R1641193)	Elective I: Artificial Intelligence (R164119A)/Advanced Computer Architecture (R164119B)/Data Communication (R164119C)	Elective II: Web Design (R164119D)/Fuzzy Logic and Neural Networks (R164119E)/Structured Digital Design (R164119F)
Aeronautical Engineering (21)	Theory of Vibrations (R1641211)	Elective I: Airframe Repair and Maintenance (R164121A)/Boundary Layer Theory (R164121B)/Fatigue and Fracture Mechanics (R164121C)	Instrumentation Measurements and Experiments in Fluids (R1641212)	Helicopter Engineering (R1641213)	Computational Fluid Dynamics (Common to ME, AME & Aeronautical) (R164103A)	Elective II: Elements of Combustion (R164121D)/Quality and Reliability Engineering (R164110A)/Hypersonic Aerodynamics (R164121E)
Automobile Engineering (24)	Automotive Chassis and Suspension (R1641241)	CAD/CAM (Common to ME & AME) (R1641032)	Finite Element Methods (Common to ME & AME) (R1641033)	Vehicle Dynamics (R1641242)	Elective II: Micro Processors & Micro Controllers (R164124D)/Computational Fluid Dynamics (Common to ME, AME & Aeronautical) (R164103A)/Condition Monitoring (Common to ME & AME) (R164103B)	Elective I: Vehicle Body Engg. & Safety (R164124A)/Industrial Robotics (R164124B)/Automotive Aerodynamics (R164124C)



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IVB.TECH-ISEMESTER(R16)IIMID&ONLINEQUIZEXAMINATIONS,JANUARY-2022

TI M E T A B L E

TIME : 10.00AM TO 12.00NOON

Branch	18-01-2022 (Tuesday)	19-01-2022 (Wednesday)	20-01-2022 (Thursday)	21-01-2022 (Friday)	22-01-2022 (Saturday)	24-01-2022 (Monday)
Mining Engineering(26)	Computer Applications in Mining(R1641261)	Underground Metal Mining Technology(R1641262)	Rock Mechanics & Ground Control(R1641263)	Mine Legislation & General Safety(R1641264)	Elective I: Rock Slope Engineering(R164126A)/Mine Subsidence Engineering(R164126B)/Rock Fragmentation Engineering(R164126C)	Elective II: Deep Sea Mining(R164126D)/Mine Construction Engineering(R164126E)/Tunneling Engineering(R164126F)
Petroleum Engineering(27)	Integrated Asset Management(R1641271)	Petroleum Reservoir Engineering-II(R1641272)	Surface Production Operations(R1641273)	Oil & Gas Processing Plant Design(R1641274)	Elective I: Natural Gas Hydrates(R164127A)/Pipeline Engineering(R164127B)/Horizontal Well Technology(R164127C)	Elective II: Coal Bed Methane Engineering(R164127D)/Offshore Engineering(R164127E)/Reservoir Stimulation(R164127F)
Agricultural Engineering(35)	Micro Irrigation Engineering(R1641351)	Farm Machinery and Equipments-II(R1641352)	Post Harvest Engineering for Horticulture Produce(R1641353)	Mechanical Measurements and Instrumentation(R1641354)	Elective I : Seed Processing and Storage Engineering (R164135A)/Green House Technologies (R164135B)/Food Processing Plant Design and Layout(R164135C)	Elective II: Watershed Management(R164135D)/Food Packaging Technology(R164135E)/Minor Irrigation and Command area development(R164135F)

NOTE:

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- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHERS SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 31-12-2021



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IIIBTECHISEMESTER(R19REGULATION)IIMID&ONLINEQUIZEXAMINATIONS,JANUARY-2022

TIMETABLE**TIME:10.00AMTO12.00PM**

BRANCH	DATE&DAY					
	18-01-2022 (Tuesday)	19-01-2022 (Wednesday)	20-01-2022 (Thursday)	21-01-2022 (Friday)	22-01-2022 (Saturday)	24-01-2022 (Monday)
CIVILENGINEERING(01CE)	Structural Analysis(R1931011)	Concrete Technology(R1931012)	Water Resources Engineering-I(R1931013)	Environmental Engineering-II(R1931014)	Program Elective-I:-	Open Elective-I(Choose any One)
					i) Repair & Rehabilitation of Buildings(R193101A)	i) Disaster Management(R193101F)
					ii) Environmental Impact Assessment(R193101B)	ii) Environmental Pollution & Control(R193101G)
					iii) Reinforced Soil Structures(R193101C)	iii) Elements of Civil Engineering(R193101H)
					iv) Traffic Engineering(R193101D)	iv) Green Technology(R193101I)
					v) Construction Technology & Management (R193101E)	v) Smart Cities(R193101J)
						vi) Project Management(R193101K)
						vii) Traffic Safety(R193101L)
						viii) Geo-Spatial Technologies(R193101M)
ix) Wastewater Treatment(R193101N)						
ELECTRICAL ANDELECTRONICSENGINEERING(02EEE)	Power Systems-II(R1931021)	Power Electronics(R1931022)	Linear IC Applications(R1931023)	Digital Signal Processing(R1931024)	Microprocessors and Microcontrollers(R1931025)
MECHANICAL ENGINEERING(03ME)	Dynamics of Machinery(R1931031)	Design of Machine Members-II(R1931032)	Mechanical Measurements & Metrology(R1931033)	Managerial Economics and Financial Accounting(R1931034)	IC Engines & Gas Turbines(R1931035)	 PRINCIPAL..... AVANTHI INSTITUTE OF ENGG. & TECH Cherukupally (V), Chittivalasa (SAO) Bhogapuram (M), Vizianagaram (Dist.)-531162



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IIIBTECHISEMESTER(R19REGULATION)IIMID&ONLINEQUIZEXAMINATIONS,JANUARY-2022

TIMETABLE**TIME:10.00AMTO12.00PM**

BRANCH	DATE&DAY					
	18-01-2022 (Tuesday)	19-01-2022 (Wednesday)	20-01-2022 (Thursday)	21-01-2022 (Friday)	22-01-2022 (Saturday)	24-01-2022 (Monday)
ELECTRONICS &COMMUNICA TIONENGINEE RING(04ECE)	Linear Integr atedCircuits andApplicat ions(R1931 041)	Microprocessor andMicrocontr ollers(R193104 2)	Digital Commu nications(R193 1043)	Electronic Meas urements&Instr umentation(R1 931044)	Professional Elective(PE1):-
						i)Information Theory&Coding (R193104A)
						ii)Digital System Design Using HDL (R193104B)
						iii)Data structures and Algorithms (R193104C)
						iv)Soft Computing Techniques and Python Programming(R193104D)
v)Simulation&Mathematical Modeling(R193104E)						
COMPUTER SCI ENE &ENGINEERIN G(05CSE)	Data Warehouse ing and Data Mining (R1931051)	Computer Networks(R1931052)	Compiler Desig n(R1931053)	Artificial Int elligence(R 1931054)	Professional Elective-I:-
						i)Computer Graphics(R193105A)
						ii)Principles of Programming Languages(R193105B)
						iii)Advanced Data Structures (R193105C)
						iv)Software Testing Methodologies (R193105D)
v)Advanced Computer Architecture (R193105E)						
INFORMATION TECHNOLOGY (12IT)	Advanced Data S tructures(R1931 121)	Computer Networks(R1931122)	Compiler Desig n(R1931123)	Artificial Int elligence(R 1931054)	Design and Analysis of Algorithms(R1931124)	Professional Elective-I:-
						i)Software Testing Methodologies (R193105D)
						ii)NoSQL Databases(R193112A)
						iii)Scripting Languages(R193112B)
iv)Computer Graphics(R193105A)						
v)Programming(R193112C)						



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UNIVERSITYEXAMINATIONCENTER,KAKINADA
IIIBTECHISEMESTER(R19REGULATION)IIMID&ONLINEQUIZEXAMINATIONS,JANUARY-2022
TIMETABLE

TIME:10.00AMTO12.00PM

BRANCH	DATE&DAY					
	18-01-2022 (Tuesday)	19-01-2022 (Wednesday)	20-01-2022 (Thursday)	21-01-2022 (Friday)	22-01-2022 (Saturday)	24-01-2022 (Monday)
AUTO MOBILEENGIN EERING(24AM E)	Dynamics ofMachinery(R 1931031)	Fuels andCombustion(R1931 241)	Automotive Components Design(R19 31242)	MicroProcessors andMicroCont rollers (R1931243)	MachineTools&Metrology (R1931244)
MININGENGIN EERING(26MM)	Underground Coal MiningTech nology(R19 31261)	MineEnviron mentEngineer ing – II(R1931262)	RockMecha nics(R1931 263)	MiningMachin ery &Mechanizatio n-I(R1931264)	Corporate SocialResponsibilityinM ining(R1931265)	Open Elective:- i) Waste WaterManagement (R193126A) ii)Environmentalimpact analysis (R193126B) iii) Disaster Managementand Mitigations(R193126C)
PETROLEUME NGINEERING/P ETROLEUMTE CHNOLOGY (27PE)	ProcessDynam ics &Control(R193 1271)	Well Logging& FormationEva luation(R193 1272)	Drilling&Well Completions(R 1931273)	ManagerialE conomics &FinancialA nalysis (R1931279)	ProfessionalElective-I:- i) Fundamentals of LiquefiedNatural Gas. (R193127A) ii)CBMReservoir Engineering (R193127B)	OpenElective-I:- i)DisasterManagement(R193101F) ii) Renewable EnergySources (R193127C)
AGRICULTURAL ENGINEERING(3 5AGE)	Thermodynamics andRefrigeration systems(R19313 51)	Soil and WaterConserv ationEngineeri ng(R1931352)	Agricultural ProcessEng ineering(R1 931353)	ManagerialE conomics &FinancialA nalysis (R1931279)	FarmMachineryandEq uipment - IR1931354

NOTE:

- (i) ANYOMISSIONSORCLASHESINTHISTIMETABLEMAYPLEASEBEINFORMEDTOTHECONTROLLEROFEXAMINATIONS,IMMEDIATELY.
(ii) EVENIFGOVERNMENTDECLARESHOLIDAYONANYOFTHEABOVEDATES,THEEXAMINATIONSSHALLBECONDUCTEDASUSUAL.
(iii) THEPRINCIPALSAREREQUESTEDTOINFORMTHEUNIVERSITYANYOTHERSUBSTITUTESUBJECTSTHATARENOTINCLUDEDINTHEABOVELISTIMMEDIATELY.



DATE:31-

AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162

Agalath: ee. kelly



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

IIB.TECHISEMESTER(R20)

IIBTECHISEMESTER(R20REGULATION)IIMID&ONLINEQUIZEXAMINATIONS,FEBRUARY-2022

REVISED TIMETABLE

TIME:10.00AM TO 12.00NOON

BRANCH	DAY AND DATE				
	07-02-2022 (Monday)	08-02-2022 (Tuesday)	09-02-2022 (Wednesday)	10-02-2022 (Thursday)	11-02-2022 (Friday)
CIVIL ENGINEERING (01-CE)	Mathematics-III R2021011 (Except EEE, FE)	Strength of Materials-I R2021012	Fluid Mechanics R2021013	Surveying and Geometrics R2021014	Highway Engineering R2021015
ELECTRICAL AND ELECTRONIC ENGINEERING (02-EEE)	Mathematics – IV R2021021	Electronic Devices and Circuits R2021022	Electrical Circuit Analysis – I R2021023	DC Machines and Transformers R2021024	Electro Magnetic Fields R2021025
MECHANICAL ENGINEERING (03-ME)	Mathematics-III R2021011 (Except EEE, FE)	Mechanics of Solids R2021031 (Common to ME, AME)	Production Technology R2021033	Fluid Mechanics & Hydraulic Machines R2021032 (Common to ME, AME)	Kinematics of Machinery R2021034
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Mathematics-III R2021011 (Except EEE, FE)	Electronic Devices and Circuits R2021041 (Common to ECE, EIE, ECT)	Switching Theory and Logic Design R2021042 (Common to ECE, EIE, ECT)	Signals and Systems R2021043 (Common to ECE, EIE, ECT)	Random Variables and Stochastic Processes R2021044 (Common to ECE, ECT)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Mathematics-III R2021011 (Except EEE, FE)	Mathematical Foundations of Computer Science R2021054 (Common to CSE, CST, CSE(AIML), AI, DS, CSE(AIDS), CSE(CS), IOTCSB, CSBS, IOT, AIDS, CS, AIML)	Object Oriented Programming through C++ R2021051 (Common to CSE, IT)	Operating Systems R2021052 (Common to CSE, CST, IT, CS, IOTCSB, IOT, CS)	Software Engineering R2021053



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IIB.TECHISEMESTER(R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

IIB TECHISEMESTER (R20 REGULATION) IIMID & ONLINE QUIZ EXAMINATIONS, FEBRUARY-2022

REVISED TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	07-02-2022 (Monday)	08-02-2022 (Tuesday)	09-02-2022 (Wednesday)	10-02-2022 (Thursday)	11-02-2022 (Friday)
COMPUTER SCIENCE & TECHNOLOGY (06)	Mathematics-III R2021011 (Except EEE, FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE, CST, CSE(AIML), AI, DS, CSE(AIDS), CSE(CS), IOTCSBT, CSBS, IOT, AIDS, CS, AIML)	Data Structures R2021061 (Common to CST, CSE (CS) CS, IOTCSBT, CSBS, IOT, CS)	Operating Systems R2021052 (Common to CSE, CST, IT, CSE(CS), IOTCSBT, IOT)	Java Programming R2021062 (Common to CST, CSE(CS), IOTCSBT, IOT, CS)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Mathematics-III R2021011 (Except EEE, FE)	Electronic Devices and Circuits R2021041 (Common to ECE, EIE, ECT)	Switching Theory and Logic Design R2021042 (Common to ECE, EIE, ECT)	Signals and Systems R2021043 (Common to ECE, EIE, ECT)	Electronic Measurements and Instrumentation R2021101
INFORMATION TECHNOLOGY (12-IT)	Mathematics-III R2021011 (Except EEE, FE)	Discrete Mathematics and Graph Theory R2021122	Object Oriented Programming through C++ R2021051 (Common to CSE, IT)	Operating Systems R2021052 (Common to CSE, CST, IT, CS, IOTCSBT, IOT)	Database Management Systems R2021121 (Common to IT, CSE(AIML), AI, DS, CSE(AIDS), AIDS, AIML)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Mathematics-III R2021011 (Except EEE, FE)	Electronic Devices and Circuits R2021041 (Common to ECE, EIE, ECT)	Switching Theory and Logic Design R2021042 (Common to ECE, EIE, ECT)	Signals and Systems R2021043 (Common to ECE, EIE, ECT)	Random Variables and Stochastic Process R2021044 (Common to ECE, ECT)
AUTO MOBILE ENGINEERING (24-AME)	Mathematics-III R2021011 (Except EEE, FE)	Mechanics of Solids R2021031 (Common to ME, AME)	Thermodynamics R2021241	Fluid Mechanics & Hydraulic Machines R2021032 (Common to ME, AME)	Components of Automobile Chassis R2021242



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IIB.TECHISEMESTER(R20)

JAWAHARLALNEHRUTECHNOLOGICALUNIVERSITYKAKINADA

UNIVERSITYEXAMINATION CENTER, KAKINADA

IIBTECHISEMESTER(R20REGULATION)IIMID&ONLINEQUIZEXAMINATIONS.FEBRUARY-2022**REVISEDTIMETABLE****TIME:10.00AMTO12.00NOON**

BRANCH	DAYANDDATE				
	07-02-2022 (Monday)	08-02-2022 (Tuesday)	09-02-2022 (Wednesday)	10-02-2022 (Thursday)	11-02-2022 (Friday)
MININGENGINEERING(26-MM)	Mathematics-III R2021011 (ExceptEEE,FE)	Development of MineralDeposits R2021261	MineSurveying R2021262	Engineering andEconomic Geology R2021263	MineralProcessingT echnology R2021264
PETROLEUMENGINEERING/PETROLEUMTECHNOLOGY(27-PE)	Mathematics-III R2021011 (ExceptEEE,FE)	PetroleumGeology R2021271	FluidMechanicsforP etroleum Engineers R2021272	HeatTransferOperations R2021273	Material and EnergyBalance s R2021274
AGRICULTURALENGINEERING(35-AGE)	Mathematics-III R2021011 (ExceptEEE,FE)	SurveyingandLeveling R2021351	Fluid Mechanics andOpen Channel Hydraulics R2021352	PropertiesandStrengtho fMaterials R2021353	Farm Power and TractorSystems R2021354
CSE (Artificial Intelligence and Machine Learning)(42)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScience R2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS, AIML)	IntroductiontoArtificial intelligence andMachineLearning R2021421 (CommontoCSE(AIML),AIML)	Object OrientedProgramming withJava R2021422 (Comm toCSE(AIML),AI,DS,CSE(AIDS),AID S,AIML)	Database ManagementSystem s R2021121 (CommontoIT,CSE(AIML),AI,DS, CSE(AIDS),AIDS,AIML)
CSE (Artificial Intelligence)(43)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScience R2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS, AIML)	IntroductiontoArtificial intelligence R2021431	ObjectOrientedProgra mming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database ManagementSystem s R2021121 (CommontoIT,CSE(AIML),AI,DS,C SE(AIDS),AIDS,AIML)



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IIB.TECHISEMESTER(R20)

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UNIVERSITYEXAMINATION CENTER, KAKINADA

IIBTECHISEMESTER(R20REGULATION)IIMID&ONLINEQUIZEXAMINATIONS.FEBRUARY-2022**REVISEDTIMETABLE****TIME:10.00AMTO12.00NOON**

BRANCH	DAYANDDATE				
	07-02-2022 (Monday)	08-02-2022 (Tuesday)	09-02-2022 (Wednesday)	10-02-2022 (Thursday)	11-02-2022 (Friday)
CSE (Data Science)(44)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS, AIML)	Fundamentals of DataScienceR2 021441	ObjectOrientedProgra mming with JavaR2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database ManagementSystemsR20 21121 (Common toIT,CSE(AIML),AI,DS, CSE(AIDS),AIDS,AIML)
CSE (ArtificialIntelligence and DataScience) (45)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS), CS,IOTCSBT,CSBS,IOT,AIDS,AIML)	IntroductiontoArtificialIn telligence and DataScienceR2021451 (CommtoCSE(AIDS),AIDS)	ObjectOrientedProgramm ing with JavaR2021422(Comm toCSE(AIML),AI,DS,CSE(AIDS),AIDS ,AIML)	Database ManagementSystemsR20 21121 (Common to IT,CSE(AIML),AI,DS,CSE(AID S), AIDS,AIML)
CSE (CyberSecu rity)(46)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS, AIML)	DataStructures R2021061 (CommontoCST,CSE(CS)CS,OI TCSBT,CSBS,IOT,CS)	OperatingSystems R2021052 (Common toCSE,CST,IT,CS,IOTCSBT,IOT)	JavaProgramming R2021062 (Comm toCST,CSE(CS),OITCSBT,IOT,C S)
CSE(Internetofthingsa ndCyber securityincluding BlockchainTechnology) (47)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof Computer ScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS, AIML)	DataStructures R2021061 (Common toCST,CSE(CS)CS,OITCSBT,CSBS,I OT,CS)	OperatingSystems R2021052 (Common toCSE,CST,IT,CS,IOTCSBT,IOT)	JavaProgramming R2021062 (Comm toCST,CSE(CS),OITCSBT,IOT,C S)



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IIB.TECHISEMESTER(R20)

JAWAHARLALNEHRUTECHNOLOGICALUNIVERSITYKAKINADA

UNIVERSITYEXAMINATION CENTER, KAKINADA

IIBTECHISEMESTER(R20REGULATION)IIMID&ONLINEQUIZEXAMINATIONS.FEBRUARY-2022

REVISEDTIMETABLE

TIME:10.00AMTO12.00NOON

BRANCH	DAYANDDATE				
	07-02-2022 (Monday)	08-02-2022 (Tuesday)	09-02-2022 (Wednesday)	10-02-2022 (Thursday)	11-02-2022 (Friday)
CSE (Computer Scienceand Business System)(48)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS), CS,IOTCSBT,CSBS,IOT,AIDS,AIML)	DataStructures R2021061 (Common toCST,CSE(CS)CS,OITCSBT,CSBS,I OT,CS)	Formal Languages &Automata TheoryR2021481	Computer Organization&Arc hitectureR2021482
CSE (Internet of Things)(49)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm toCSE,CST,CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT ,AIDS,CS,AIML)	DataStructures R2021061 (Common toCST,CSE(CS)CS,OITCSBT,CSBS,I OT,CS)	OperatingSystems R2021052 (Common toCSE,CST,IT,CS,IOTCSBT,IOT)	JavaProgramming R2021062 (Comm toCST,CSE(CS),OITCSBT,IOT,C S)
FOODENGINE ERING(51)	Probability andStatisticsR202 1511	Principles ofFoodEngineerin g -IR2021512	MechanicalOperationsin Food ProcessingR2021513	FluidMechanicsinFoodP rocessingR20215 14	FoodMicrobiology R2021515
ARTIFICIALINT ELLIGENCEAN DDATASCIENC E (54)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS, AIML)	IntroductiontoArtificialIn telligence and DataScienceR2021451 (CommtoCSE(AIDS),AIDS)	ObjectOrientedProgra mming with JavaR2021422(Comm toCSE(AIML),AI,DS,CSE(AIDS),A IDS,AIML)	Database ManagementSystem sR2021121 (CommontoIT,CSE(AIML),AI,DS, CSE(AIDS),AIDS,AIML)



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UNIVERSITYEXAMINATION CENTER, KAKINADA

IIBTECHISEMESTER(R20REGULATION)IIMID&ONLINEQUIZEXAMINATIONS.FEBRUARY-2022

REVISEDTIMETABLE

IIB.TECHISEMESTER(R20)

TIME:10.00AMTO12.00NOON

BRANCH	DAYANDDATE				
	07-02-2022 (Monday)	08-02-2022 (Tuesday)	09-02-2022 (Wednesday)	10-02-2022 (Thursday)	11-02-2022 (Friday)
PHARMACEUTICAL ENGINEERING(55)	Mathematics-III R2021011 (Except EEE,FE)(VectorCalculus,Tran sforms andPDE)	Pharmacology R2021551	MaterialandEnergyBal ance ComputationsR20215 52	Fluid Mechanics andMechanical UnitOperationsR202 1553	Thermodynamics forpharmaceuticalEn gineers R2021554
CYBER SECURITY (59)	Mathematics-III R2021011 (ExceptEEE,FE)	Mathematical Foundations ofComputerScienceR2021054 (Comm to CSE,CST,CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS, AIML)	DataStructures R2021061 (Common toCST,CSE(CS),OITCSB T,CSBS,IOT,CS)	OperatingSystems R2021052 (Common toCSE,CST,IT,CSE(CS),IOTCSBT,IO T)	JavaProgramming R2021062 (Comm toCST,CSE(CS),OITCSBT,IOT,C S)
ARTIFICIALINTEL LIGENCEANDMAC HINEARNING (61)	Mathematics-III R2021011 (ExceptEEE,FE)	MathematicalFoundationsof ComputerScienceR2021054 (Comm to CSE,CST, CSE(AIML),AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AI ML)	IntroductiontoArtificialI ntelligence andMachineLearningR2 021421 (CommontoCSE(AIML),AIML)	ObjectOrientedProgramm ing with JavaR2021422(Comm toCSE(AIML),AI,DS,CSE(AIDS),AIDS ,AIML)	Database ManagementSystemsR20 21121 (Common to IT,CSE(AIML),AI,DS,CSE(AID S), AIDS,AIML)

NOTE:

- ANY OMISSIONS OR CLASHES IN THIS TIMETABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY OF ANY OTHERS SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.



Principal
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IIB.TECHISEMESTER(R20)

JAWAHARLALNEHRUTECHNOLOGICALUNIVERSITYKAKINADA

UNIVERSITYEXAMINATION CENTER, KAKINADA

IIBTECHISEMESTER(R20REGULATION)IIMID&ONLINEQUIZEXAMINATIONS.FEBRUARY-2022

REVISEDTIMETABLE

TIME:10.00AMTO12.00NOON

BRANCH	DAYANDDATE				
	07-02-2022 (Monday)	08-02-2022 (Tuesday)	09-02-2022 (Wednesday)	10-02-2022 (Thursday)	11-02-2022 (Friday)

DATE:29-01-2022

ControllerofExaminations




PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
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JAWAHARLALNEHRU TECHNOLOGICALUNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH III SEMESTER (R19 REGULATION) IIMID EXAMINATIONS, FEBRUARY-2022

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

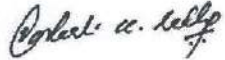
BRANCH & SPECIALIZATION	14-02-2022 (Monday)	15-02-2022 (Tuesday)
Civil Transportation Engineering (22)	Elective-V	Open Elective/MOOCs
Civil Structural Engineering (87), Structural Design (85)	Elective - V Program Elective/MOOCs	Open Elective/MOOCs
Civil Soil Mechanics & Foundation En- gineering / Geo- Technical Engineering (19)/(20)	Elective-V/MOOCs	Open Elective/MOOCs
Civil Highway Engineering (23)	Elective-V	Open Elective/MOOCs
Civil Computer Aided Structural Analysis and Design (35)	Elective - V Program Elective/MOOCs	Open Elective/MOOCs
Civil Environment- al Engineering (86)	Elective - V Program Elective	Open Elective

- NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual
(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.
(iii) The Principals are requested to inform the University, if any other substitutes subjects that are not included in the above timetable immediately

Date: 02-02-2022




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Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M. TECH I SEMESTER (R19 REGULATION) II MID EXAMINATIONS, FEBRUARY-2022

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON


BRANCH & SPECIALIZATION	14-02-2022 (Monday)	15-02-2022 (Tuesday)
CSE Computer Science (05)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
CSE Software Engineering (25)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
CSE Cyber Security (26)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
CSE Information Technology (40)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
CSE Neural Networks (69)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
CSE Computer Networks & Information Security (84)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
CSE Computer Science & Technology (59)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
CSE Computer Science & Engineering (58)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
CSE Computer Networks (94)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
CSE Data Science (88)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2

- NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual
(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.
(iii) The Principals are requested to inform the University, if any other substitutes subjects that are not included in the above timetable immediately

Date: 02-02-2022




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JAWAHARLALNEHRU TECHNOLOGICALUNIVERSITY KAKINADA
UNIVERSITYEXAMINATIONCENTER,KAKINADA

M.TECHIIISEMESTER(R19REGULATION)IIMIDEXAMINATIONS,FEBRUARY-2022

TIM E TABLE

TIME:10.00AMTO12.00NOON

BRANCH&SPECIALIZATION	14-02-2022 (Monday)	15-02-2022 (Tuesday)
MechanicalThermalEngineering(21)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
MechanicalThermalSciencesandEnergySystems(18)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
MechanicalMachineDesign/MechanicalEngineeringDesign(15)/(14)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
MechanicalCAD/CAM(04)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
MechanicalAdvancedManufacturingSystems(17)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
ComputerAidedDesign&Manufacturing(09)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
MechanicalAdvancedManufacturingandMechanicalSystemDesign(13)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
AutomobileEngineering(AA)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
MechanicalComputerAidedAnalysis&Design(16)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
MechanicalMininingEngineering(BB)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
PetroleumEngineering(08)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2

NOTE:(i) IfGovernmentdeclaresholidayonanyoftheabovedates,theexaminationswillbeconductedasusual

(ii) AnyomissionsorclashesinthisTimeTablemaypleasebeinformedtotheControllerofExaminationsimmediately.

(iii) ThePrincipalsarerequestedtoinformtheUniversity,ifanyothersubstitutesubjectsthatarenotincludedintheabovetableimmediately

Date:02-02-2022



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Control. of Exams
ControllerofExaminations



JAWAHARLALNEHRU TECHNOLOGICALUNIVERSITY KAKINADA
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M.TECHIIISEMESTER(R19REGULATION)IIMIDEXAMINATIONS.FEBRUARY-2022

TIM E TABLE

TIME:10.00AMTO12.00NOON

BRANCH&SPECIALIZATION	14-02-2022 (Monday)	15-02-2022 (Tuesday)
ECEVLSI&EMB EDED SYSTEMS/EMBEDEDSYSSTE MS&VLSI /VLSID&ES/ES&VLSID(68,48,77,81)	ProgramElective-V	OpenElective
ECE VLSI/VLSIDesign/VLSISystemDesign/ VLSI&MicroElectronics (57,72,61,76)	ProgramElective-V	OpenElective
ECE CommunicationEngineering&SignalProcessing/Comm unication&SignalProcessing(46,80)	ProgramElective-V	OpenElective
ECE EmbeddedSystems(55)	ProgramElective-V	OpenElective
ECE DigitalSystems&ComputerElectronics(DSCE)(06)	ProgramElective-V	OpenElective
ECE Digital Electronics & CommunicationEngineering/DigitalElectronicsAndC ommunicationSystems/Electronics&Communication Engineering (37,38,70)	ProgramElective-V	OpenElective
ECE CommunicationSystems(47)	ProgramElective-V	OpenElective
ECE System Signal Processing/Digital Image Processing(45,63)	ProgramElective-V	OpenElective

- NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual
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(iii) The Principals are requested to inform the University, if any other substitutes subjects that are not included in the above timetable immediately

Date:02-02-2022



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH III SEMESTER (R19 REGULATION) II MID EXAMINATIONS, FEBRUARY-2022

TIM E TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH & SPECIALIZATION	14-02-2022 (Monday)	15-02-2022 (Tuesday)
EEE Power Systems/ Power System Control and Automation/ Electrical Power Engineering/Electrical Power Systems/Power System Engineering/PS & C/Advanced Power System/Power Engineering & Energy Systems (56,53,50,60,65,30,31)	Program Elective-V	Open Elective
EEE Power Electronics/Power and Industrial Drives/ Power Electronics and Electrical Drives/ Power Electronics and Drives/ Electrical Machines and Drives/Power Electronics & Systems (43,42,54,52,44,12)	Program Elective-V	Open Elective
EEE Power Electronics & Power Systems (99)	Program Elective-V	Open Elective
EEE High Voltage Engineering/ Power Systems with Emphasis on High Voltage Engineering (62,29)	Program Elective-V	Open Elective
EEE Control Systems/Control Engineering (95,28)	Program Elective-V	Open Elective
EEE High Voltage Power Systems Engineering (64)	Program Elective-V	Open Elective

NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual

(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.

(iii) The Principals are requested to inform the University, if any other substitutes subjects that are not included in the above timetable immediately

Date: 02-02-2022



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M. TECH SEMESTER (R19 REGULATION) IMI EXAMINATIONS, FEBRUARY-2022

TIME TABLE

TIME: 10:00 AM TO 12:00 NOON

BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
Civil Transportation Engineering (22)	Advanced Highway Engineering (M2201)	Advanced Traffic Engineering (M2202)	Elective-I Bridge Engineering (M2203) Elective-I Project Management (M2204) Elective-I Ground Improvement Technique (M2205)	Elective-II GIS for Transportation (M2206) Elective-II Pavement Management System (M2207) Elective-II Transportation Modeling and Simulation (M2208)	Research Methodology and IPR (M0109)
Civil Structural Engineering/Structural Design (87)	Theory of Elasticity (M8701)	Structural Dynamics (M8702)	Elective-I Matrix Analysis of Structures (M8703) Elective-I Analytical & Numerical Methods for Structural Engineering (M8704) Elective-I Design of RCC Foundations (M8705)	Elective-II Bridge Engineering (M8706) Elective-II Repair and Rehabilitation Structures (M8707) Elective-II Advanced Reinforced Concrete Design (M8708)	Advanced Concrete Technology (M8709)



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BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
Civil Soil Mechanics & Foundation Engineering/Geo-Technical Engineering(19)/(20)	Advanced Soil Mechanics (M2001)	Soil Investigation/Soil Exploration (M2002)	Elective-I Ground Improvement Techniques (M2003) Elective-I Soil-Foundation Interaction. (M2004) Elective-I Critical State Soil Mechanics (M2005)	Elective-II Design with Geo-synthetics (M2006) Elective-II Rock Mechanics (M2007) Elective-II Remote Sensing and Geographical Information System (M2008)	Research Methodology and IPR (M0109)
Civil Highway Engineering (23)	Highway Infrastructure Design (M2301)	Advanced Traffic Engineering (M2202)	Elective – I Applied Statistics (M2302) Elective-I Project Management (M2204) Elective-I Bridge Engineering (M2203)	Elective-II Remote Sensing & Global Positioning Systems (M2303) Elective – II Engineering of Ground (M2304) Elective-II Advanced Concrete Technology (M2305)	Research Methodology and IPR (M0109)

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Date: 09-02-2022



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Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH I SEMESTER (R19 REGULATION) IMI EXAMINATIONS, FEBRUARY-2022

TIME TABLE

TIME: 10:00 AM TO 12:00 NOON


BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
CSE Computer Science (05)	Mathematical Foundations of Computer Science (M0501)	Advanced Data Structures (M0502)	Elective-I Advanced Operating Systems (M5805) Elective-I Advanced Computer Architecture (M0503) Elective - I Parallel Computing (M0504)	Elective-II Advanced Data Bases (M0505) Elective-II Advanced Computer Networks (M0506) Elective-II Object Oriented Software Engineering (M0507)	Research Methodology and IPR (M0109)
CSE Software Engineering (25)	Software Engineering (M2501)	Advanced Data Structures (M5802)	Elective-I Software Project and Process Management (M2502) Elective - I Machine Learning (M6902) Elective - IE-Commerce (M2503)	Elective-II Software Quality Assurance and Testing (M2504) Elective - II Cloud Computing (M2505) Elective - III Internet of Things (M2506)	Research Methodology and IPR (M0109)



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BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
CSE CyberSecurity (26)	Principles of CyberSecurity (M2601)	Advanced Data Structures(M8 402)	<p>Elective – I Cryptanalysi s(M2602)</p> <p>Elective–I Cyber Crime Investigation & Digital Fo rensics(M2603)</p> <p>Elective–I Operating System Security (M2604)</p> <p>Elective–I Firewall and VPN Security (M2605)</p>	<p>Elective–II Database and Web Application Security (M2606)</p> <p>Elective–II Secure Software Design and Development (M2607)</p> <p>Elective–II Wireless Network Security (M2608)</p> <p>Elective–II Cyberspace Operations and Design (M2609)</p>	Research Methodology and IPR(M0109)
CSE Information Te chnology (40)	Discrete Math ematical Struc tures(M4001)	Advanced Data Structures(M8 402)	<p>Elective–I Parallel Computer Architecture (M5911)</p> <p>Elective – I Optimization Technique(M5906)</p> <p>Elective–I Artificial Intelligence(M5902)</p> <p>Elective–I Service Oriented Architecture and Web Security (M4002)</p> <p>Elective – Internet of Things (M5807)</p>	<p>Elective–II Imaging and Multimedia Systems (M4005)</p> <p>Elective–II Big Data Analytics (M5907)</p> <p>Elective–II Principles of Cryptography (M4003)</p> <p>Elective–II Cluster and Grid Computing (M4004)</p> <p>Elective–II Advanced Graph Theory (M4006)</p>	Research Methodology and IPR(M0109)




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BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
CSE Neural Networks (69)	Artificial Neural Networks (M6901)	Advanced Data Structures (M8402)	Elective – Machine Learning (M6902) Elective – Intelligent Systems (M6903) Elective – Expert Systems (M6904)	Elective–II Data Warehousing and Data Mining (M6905) Elective–II Recommender Systems (M6906) Elective–II Pattern Recognition (M6907)	Research Methodology and IPR (M0109)
CSE Computer Networks & Information Security (84)	Transport Control Protocol/Internet Protocol (M8401)	Advanced Data Structures (M8402)	Elective–I Advanced Computer Networks (M8403) Elective–I Distributed Systems (M8404) Elective–I Intrusion Detection & Prevention Systems (M8405)	Elective–II Data Storage Technologies and Networks (M8406) Elective–II Wireless Sensor Networks (M8407) Elective–II Network Programming (M8408)	Research Methodology and IPR (M0109)




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BRANCH &SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
CSE Computer Science &Technology (59)	Mathematical Foundations ofComputerScience (M5901)	Advanced DataStructures(M8402)	<p>Elective-I ArtificialIntelligence (M5902)</p> <p>Elective-I CloudComputing (M5903)</p> <p>Elective-I DigitalImageProcessing (M5904)</p> <p>Elective-I AdvancedOperatingSystems (M5905)</p> <p>Elective-I OptimizationTechniques (M5906)</p>	<p>Elective-II BigDataAnalytics (M5907)</p> <p>Elective-II AppliedCryptography (M5908)</p> <p>Elective-II AdvancedComputerNetworks (M5909)</p> <p>Elective-II EmbeddedComputing (M5910)</p> <p>Elective-II ParallelComputerArchitecture (M5911)</p>	ResearchMethodologyandIPR(M0109)
CSE Computer Science &Engineering (58)	Mathematical Foundations ofComputerScience(M5801)	Advanced DataStructures &Algorithms(M5802)	<p>Elective-I BigDataAnalytics (M5803)</p> <p>Elective-I DigitalImageProcessing (M5804)</p> <p>Elective-I AdvancedOperatingSystems (M5805)</p>	<p>Elective-II AdvancedComputerNetworks (M5806)</p> <p>Elective-II InternetofThings (M5807)</p> <p>Elective-II ObjectorientedSoftwareEngineering (M5808)</p>	ResearchMethodologyandIPR(M0109)




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BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
CSE Computer Networks (88)	Transport Control Protocol/ Internet Protocol (M8401)	Advanced Data Structures (M8402)	Elective-I Software Defined Networks (M8801) Elective-I Network Coding Theory (M8802) Elective-I Adhoc & Sensor Networks (M8803)	Elective-II Distributed Systems (M8404) Elective-II Grid and Cluster Computing (M8804) Elective-II Wireless Networks (M8805)	Research Methodology and IPR (M0109)
CSE Data Science	Data Predictive Analytics	Data Science Applications with Python	Elective-I Advanced Graph Theory (M4006) Elective-I Data Warehousing Elective-I Artificial Intelligence	Elective-II Internet of Things (M2506) Elective-II Social Network and Semantic Web Elective-II Big Data Analytics (M5803)	Research Methodology and IPR (M0109)

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Date: 09-02-2022



PRINCIPAL
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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH SEMESTER (R19 REGULATION) IMIDE EXAMINATIONS, FEBRUARY-2022

TIME TABLE

TIME: 10:00 AM TO 12:00 NOON

BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
Mechanical Thermal Engineering (21)	Advanced Fluid Mechanics (M2101)	Computational Fluid Dynamics (M2102)	Elective-I Advanced IC Engines, Electric and Hybrid vehicles Elective-I Cryogenic Engineering (M2105) Elective-I Advanced Thermodynamics (M2106) Elective-I Gas Dynamics (M2104)	(M2103) Elective-II Energy Conservation and management (M2109) Elective-II Gas Turbines (M2107) Elective-II Alternative Fuels Technologies (M2108) Elective-II Theory and Technology of Fuel Cells (M2110)	Research Methodology and IPR (M0109)
Mechanical Thermal Sciences and Energy Systems (18)	Advanced Heat Transfer (M1801)	Computational Fluid Dynamics (M2102)	Elective-I Advanced Thermodynamics (M2106) Elective-I Advanced IC Engine, Electric and Hybrid vehicles (M2103) Elective-I Refrigeration & Cryogenics (M1802) Elective-I Thermal & Nuclear Power Plants (M1803)	Elective-II Advanced Fluid Mechanics (M2101) Elective-II Thermal Measurements and Process Controls (M1804) Elective-II Gas Turbines and Jet Propulsion (M1805) Elective-II Alternative Fuel Technologies (M2108)	Research Methodology and IPR (M0109)




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BRANCH &SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
<p>Mechanical</p> <p>Machine Design/Mechanical Engineering Design</p> <p>(15)/(14)</p>	<p>Advanced Mechanics of Solids(M1501)</p>	<p>Mechanical Vibrations and Acoustics(M1502)</p>	<p>Elective-I Design of Modern Vehicle Systems (M1503)</p> <p>Elective-I Product Design(M1504)</p> <p>Elective-I Geometric Modeling(M1505)</p> <p>Elective-I Fracture Mechanics(M1506)</p> <p>Elective-I Advanced Mechanisms (M1507)</p>	<p>Elective-II Non-Destructive Evaluation (M1508)</p> <p>Elective-II Robotics (M1509)</p> <p>Elective-II Vision Systems and Image Processing (M1511)</p> <p>Elective-II Reliability Engineering (M1401)</p> <p>Elective-II Design for Manufacturing & Assembly (M1303)</p> <p>Elective-II Multi Body Dynamics(M1510)</p>	<p>Research Methodology and IPR(M0109)</p>
<p>Mechanical</p> <p>CAD/CAM</p> <p>(04)</p>	<p>Geometric Modeling (M0901)</p>	<p>Computer Aided Manufacturing (M0902)</p>	<p>Elective-I Materials Technology (M1307)</p> <p>Elective-I Computational Methods In Engineering (M0903)</p> <p>Elective-I Mechanical Vibrations (M0904)</p>	<p>Elective-II Mechatronics(M0905)</p> <p>Elective-II Simulation of Manufacturing Systems (M0907)</p> <p>Elective-II Industrial Robotics (M0906)</p>	<p>Research Methodology and IPR(M0109)</p>




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BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
<p align="center">Mechanical</p> <p align="center">Advanced Manufacturing Systems</p> <p align="center">(17)</p>	<p align="center">Automation in Manufacturing (M1301)</p>	<p align="center">Advanced Manufacturing Process (M1701)</p>	<p align="center">Elective-I</p> <p align="center">Design for Manufacturing and Assembly (M1303)</p> <p align="center">Elective-I</p> <p align="center">Quality Engineering in Manufacturing (M1304)</p> <p align="center">Elective-I</p> <p align="center">Total Quality Management (M1305)</p>	<p align="center">Elective-II</p> <p align="center">Optimization and Reliability (M1306)</p> <p align="center">Elective-II</p> <p align="center">Materials Technology (M1307)</p> <p align="center">Elective-II</p> <p align="center">Precision Engineering (M1308)</p>	<p align="center">Research Methodology and IPR (M0109)</p>
<p align="center">Computer Aided Design & Manufacturing</p> <p align="center">(09)</p>	<p align="center">Geometric Modeling (M0901)</p>	<p align="center">Computer Aided Manufacturing (M0902)</p>	<p align="center">Elective-I</p> <p align="center">Computational Methods in Engineering (M0903)</p> <p align="center">Elective-I</p> <p align="center">Mechanical Vibrations (M0904)</p> <p align="center">Elective-I</p> <p align="center">Materials Technology (M1307)</p>	<p align="center">Elective-II</p> <p align="center">Mechatronics (M0905)</p> <p align="center">Elective-II</p> <p align="center">Simulation of Manufacturing Systems (M0907)</p> <p align="center">Elective-II</p> <p align="center">Industrial Robotics (M0906)</p>	<p align="center">Research Methodology and IPR (M0109)</p>




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BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
Mechanical Advanced Manufacturing and Mechanical System Design (13)	Automation in Manufacturing (M1301)	Advanced Manufacturing Processes-I (M1302)	Elective-I Design for Manufacturing and Assembly (M1303) Elective-I Quality Engineering in Manufacturing (M1304) Elective-I Total Quality Management (M1305)	Elective-II Optimization and Reliability (M1306) Materials Technology (M1307) Precision Engineering (M1308)	Research Methodology and IPR (M0109)
Automobile Engineering (AA)	Automotive Engineering (MAA01)	Computational Fluid Dynamics (M2102)	Elective I Combustion and Emission Control (MAA02) Elective I Analysis of Synthesis of mechanisms (MAA03) Elective I Computer Aided Design (MAA04) Elective I Automotive Classis Design (MAA05)	Elective II Fluid Power Systems (MAA07) Elective II Design of Transmission Systems (MAA08) Elective II Automotive Aerodynamics (MAA09) Elective-II Advanced ICE, Electric and Hybrid Vehicles (M2103) Elective II Automotive Electronics (MAA06)	Research Methodology and IPR (M0109)

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Date: 09-02-2022



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH SEMESTER (R19 REGULATION) IMI EXAMINATIONS, FEBRUARY-2022

TIME TABLE

TIME: 10:00 AM TO 12:00 NOON

BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
Mechanical Computer Aided Analysis & Design (16)	Advanced Mechanics of Solids (M1501)	Finite Element Analysis (M1601)	Elective I Mechanical Vibrations (M0904) Elective I Experimental Stress Analysis (M1602) Elective I Product Design (M1603)	Elective II Non Destructive Evaluation (M1508) Elective II Geometric Modelling (M1604) Elective II Computational Methods in Engineering (M0903)	Research Methodology and IPR (M0109)
Mechanical Mining Engineering (BB)	Advanced Rock Mechanics and Ground Control (MBB01)	Mine Planning and Design (MBB02)	Elective I Ground Improvement Techniques (MBB03) Elective I Tunneling and Underground Space Technology (MBB04) Elective I Modern Surveying Techniques (MBB05)	Elective II Instrumentation in Mining (MBB06) Elective II Introduction to Robotics and Application to Mining (MBB07) Elective II Remote Sensing & Geographical Information Systems (MBB08)	Research Methodology and IPR (M0109)


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Date: 09-02-2022




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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA


M. TECH SEMESTER (R19 REGULATION) IMIDE EXAMINATIONS, FEBRUARY-2022

TIME TABLE

TIME: 10:00 AM TO 12:00 NOON

BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
ECE VLSI & EMBEDDED SYSTEMS/EMBEDED SYSTEMS & VLSI /VLSI & ES/ES & VLSI (68,48,77,81)	Microcontroller and Programmable Digital Signal Processors (M5502)	RTL Simulation and Synthesis with PLDs (M6801)	Elective-I VLSI Signal Processing (M5505) Elective-I Digital Signal Image Processing (M5503) Elective-I Parallel Processing (M5504)	Elective-II Programming Languages for Embedded Systems (M5506) Elective-II System Design with Embedded Linux (M5507) Elective-II CAD of Digital System (M5508)	Research Methodology and IPR (M0109)
ECE VLSI/ VLSI Design/VLSI System Design/ VLSI & Micro Electronics (57,72,61,76)	CMOS Analog IC Design (M5701)	CMOS Digital IC Design (M5702)	Elective-I VLSI Technology (M5703) Elective-I Nano Materials and Nano Technology (M5704) Elective-I MEMS Technology (M5705)	Elective-II Device Modeling (M5706) Elective-II Nano-Electronics (M5707) Elective-II Photonics (M5708)	Research Methodology and IPR (M0109)




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BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
ECE Communication Engineering & Signal Processing/Communication & Signal Processing(46,80)	Digital Image and Video processing(M4602)	Advanced Digital Signal Processing(M4601)	Elective-I DSP Architectures (M4603) Elective-I Statistical Signal Processing(M4604) Elective-I Cognitive Radio(M4605)	Elective-II Adaptive Signal Processing(M4606) Elective-II Digital Data Communications(M4607) Elective-II Coding Theory and Applications (M4608)	Research Methodology and IPR(M0109)
ECE Embedded Systems(55)	Microcontrollers and Programmable Digital Signal Processors(M5502)	Embedded System Design(M5501)	Elective-I VLSI Signal Processing (M5505) Elective-I Digital Signal Image Processing(M5503) Elective-I Parallel Processing (M5504)	Elective-II Programming Languages for Embedded Systems (M5506) Elective-II System Design with Embedded Linux (M5507) Elective-II CAD of Digital System (M5508)	Research Methodology and IPR(M0109)
ECE Digital Systems & Computer Electronics(DSCE) (06)	VLSI Technology and Design(M3703)	Digital Data Communications(M4607)	Elective-I Wireless Communications and Networks (M0601) Elective-I Digital System Design (M3701) Elective-I Internet Protocols (M0602)	Elective-II Image and Video Processing(M4602) Elective-II Software Defined Radio(I0603) Elective-II Network Security and Cryptography(M4707)	Research Methodology and IPR(M0109)



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Vizianagaram (Dist.)-531162

BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
<p>ECE Digital Electronics & Communication Engineering/Digital Electronics And Communication Systems/ Electronics & Communication Engineering</p> <p>(37,38,70)</p>	<p>Digital Data Communications (M4607)</p>	<p>Digital System Design (M3701)</p>	<p>Elective-I Transform Techniques (M3702)</p> <p>Elective-I VLSI Technology and Design (M3703)</p> <p>Elective-I Radar Signal Processing (M4702)</p>	<p>Elective-II Statistical Signal Processing (M3704)</p> <p>Elective-II Network Security and Cryptography (M4707)</p> <p>Elective-II Optical Communication Technology (M3705)</p>	<p>Research Methodology and IPR (M0109)</p>
<p>ECE Communication Systems</p> <p>(47)</p>	<p>Digital Data Communications (M4607)</p>	<p>Advanced Digital Signal Processing (M4701)</p>	<p>Elective-I Radar Signal Processing (M4702)</p> <p>Elective-I RF Circuit Design (M4703)</p> <p>Elective-I Advanced Computer Networks (M4704)</p>	<p>Elective-II Wireless LANs & PANS (M4705)</p> <p>Elective-II Mobile Computing Technologies (M4706)</p> <p>Elective-II Network Security and Cryptography (M4707)</p>	<p>Research Methodology and IPR (M0109)</p>




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BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
ECE System Signal Processing/Digital Image Processing(45,63)	Advanced Digital Signal Processing(M4601)	Digital Image and Video Processing(M4602)	<p>Elective-I DSP Architectures (M4603)</p> <p>Elective-I Statistical Signal Processing(M4604)</p> <p>Elective-I Cognitive Radio(M4605)</p>	<p>Elective-II Adaptive Signal Processing(M4606)</p> <p>Elective-II Coding Theory and Applications (M4608)</p> <p>Elective-II Computer Vision(M4501)</p>	Research Methodology and IPR(M0109)

- NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual
(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.
(iii) The Principals are requested to inform the University, if any other substitutes subjects that are not included in the above timetable immediately

Date: 09-02-2022



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Controller of Examinations



JAWAHARLAL NEHRUTECHNOLOGICALUNIVERSITYKAKINADA
UNIVERSITYEXAMINATIONCENTER,KAKINADA


M.TECHISEMESTER(R19REGULATION)IMIDEXAMINATIONS,FEBRUARY-2022

TIME TABLE

TIME:10:00AMTO12:00NOON

BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
<p align="center">EEE</p> <p>Power Systems/Power System Control and Automation/Electrical Power Engineering/Electrical Power Systems/Power System Engineering/PS&C/Advanced Power System (50)/Power Engineering & Energy Systems (56,53,50,60,65,30,31)</p>	<p>Analysis of Power Electronics Converters (M4302)</p>	<p>Power System Operation and Control (M9901)</p>	<p>Elective-I Electrical Distribution Automation (M9904)</p> <p>Elective-IPower System Deregulation (M5601)</p> <p>Elective-IRenewable Energy Technologies (M4306)</p>	<p>Elective-II Advanced Power Systems Protection (M9905)</p> <p>Elective-IIPower System Reliability (M5602)</p> <p>Elective-II HVDCTransmission (M6204)</p>	<p>Research Methodology and IPR (M0109)</p>
<p align="center">EEE</p> <p>Power Electronics/Power and Industrial Drives/Electrical Drives/Power Electronics and Drives/Electrical Machines and Drives/Power Electronics & Systems (43,42,54,52,44,12)</p>	<p>Analysis of Power Electronic Converters (M4302)</p>	<p>Electrical Machines Modeling & Analysis (M4301)</p>	<p>Elective-I Power Quality and Custom Power Devices (M4304)</p> <p>Elective-I Programmable Logic Controllers and Applications (M4305)</p> <p>Elective-I Modern Control Theory (M4303)</p>	<p>Elective-II Renewable Energy Technologies (M4306)</p> <p>Elective-II HVDCTransmission and Flexible AC Transmission Systems (M4307)</p> <p>Elective-II Artificial Intelligence Techniques (M5203)</p>	<p>Research Methodology and IPR (M0109)</p>




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BRANCH &SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
<p>EEE PowerElectronics&PowerSystems (99)</p>	<p>Analysis ofPowerElectronicConverters(M4302)</p>	<p>Power SystemOperation&Control(M9901)</p>	<p>Elective-I PowerQuality (M4304) Elective-I Control&IntegrationofRenewableEnergySystems (M9902) Elective-I AdvancedDigitalSignalProcessing (M9903)</p>	<p>Elective-II ElectricalDistributionAutomation (M9904) Elective-II AdvancedPowerSystemsProtection (M9905) Elective-II HVDCTransmission (M6204)</p>	<p>ResearchMethodologyandIPR(M0109)</p>
<p>EEE High VoltageEngineering/Power Systems withEmphasis on HighVoltage Engineering(62,29)</p>	<p>Dielectric andInsulation Engineering(M6202)</p>	<p>Generation &Measurement ofHigh Voltages(M6201)</p>	<p>Elective-I BreakdownPhenomenon inElectrical Insulation(M6205) Elective-I HVDC Transmission(M6204) Elective-I Artificial IntelligenceTechniques(M6203)</p>	<p>Elective-II HighVoltagePowerApparatusandDiagnostics (M6206) Elective-II CollisionPhenomenainPlasmaScience (M6206) Elective-II AdvancedElectroMagneticFields (M6208)</p>	<p>ResearchMethodologyandIPR(M0109)</p>




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BRANCH & SPECIALIZATION	21-02-2022 (Monday)	22-02-2022 (Tuesday)	23-02-2022 (Wednesday)	24-02-2022 (Thursday)	25-02-2022 (Friday)
<p>EEE</p> <p>Control Systems/Control Engineering</p> <p>(95,28)</p>	<p>Advanced Control Theory (M9501)</p>	<p>Advanced Digital Control Systems (M9502)</p>	<p>Elective-I System and Parameter Identification (M9505)</p> <p>Elective-I Computer Controlled Systems (M9503)</p> <p>Elective-I Control of Special Machines (M9504)</p>	<p>Elective-II Stochastic Estimation and Control (M9508)</p> <p>Elective-II Optimization Techniques (M9506)</p> <p>Elective-II Microcontrollers and Applications (M9507)</p>	<p>Research Methodology and IPR (M0109)</p>
<p>EEE High Voltage Power Systems Engineering</p> <p>(64)</p>	<p>Dielectric and Insulation Engineering (M6202)</p>	<p>Generation & Measurement of High Voltages (M6201)</p>	<p>Elective-I Breakdown Phenomenon in Electrical Insulation (M6205)</p> <p>Elective-I HVDC Transmission (M6204)</p> <p>Elective-I Artificial Intelligence Techniques (M6203)</p>	<p>Elective-II High Voltage Power Apparatus and Diagnostics (M6206)</p> <p>Elective-II Collision Phenomena in Plasma Science (M6206)</p> <p>Elective-II Advanced Electromagnetic Fields (M6208)</p>	<p>Research Methodology and IPR (M0109)</p>

NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual

(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.

(iii) The Principals are requested to inform the University, if any other substitutes subjects that are not included in the above timetable immediately

Date: 09-02-2022



PRINCIPAL
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JAWAHARLALNEHRU TECHNOLOGICALUNIVERSITY KAKINADA
UNIVERSITYEXAMINATIONCENTER, KAKINADA

M.TECHIIISEMESTER(R19REGULATION)IMIDEXAMINATIONS,DECEMBER-2021

TIM E TABLE

TIME:10.00AMTO12.00NOON

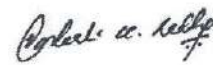
BRANCH&SPECIALIZATION	20-12-2021 (Monday)	21-12-2021 (Tuesday)
Civil Transportation Engineering(22)	Elective-V	OpenElective/MOOCs
Civil StructuralEngineering(87), StructuralDesign(85)	Elective - VProgramElective/MOOCs	OpenElective/MOOCs
Civil SoilMechanics&FoundationEn gineering / Geo- TechnicalEngineering (19)/(20)	Elective-V/MOOCs	OpenElective/MOOCs
Civil Highway Engineering(23)	Elective-V	OpenElective/MOOCs
Civil ComputeraidedStructuralAnalysisa ndDesign(35)	Elective - VProgramElective/MOOCs	OpenElective/MOOCs
CivilEnvironment alEngineering (86)	Elective - VProgramElectiv e	OpenElective

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(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.
(iii) The Principals are requested to inform the University, if any other substitutes subjects that are not included in the above timetable immediately

Date: 06-12-2021




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JAWAHARLALNEHRU TECHNOLOGICALUNIVERSITY KAKINADA
UNIVERSITYEXAMINATIONCENTER,KAKINADA

M.TECHIIISEMESTER(R19REGULATION)IMIDEXAMINATIONS,DECEMBER-2021

TIM E TABLE

TIME:10.00AMTO12.00NOON

BRANCH&SPECIALIZATION	20-12-2021 (Monday)	21-12-2021 (Tuesday)
CSE ComputerScience(05)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
CSE SoftwareEngineering(25)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
CSE CyberSecurity(26)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
CSE InformationTechnology(40)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
CSE NeuralNetworks(69)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
CSE ComputerNetworks&InformationSecu rity(84)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
CSE ComputerScience&Technology(59)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
CSE ComputerScience&Engineering(58)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
CSE ComputerNetworks(94)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2
CSE DataScience(88)	ProgramElective-V/MOOCs-1	OpenElective/MOOCs-2

NOTE:(i) IfGovernmentdeclaresholidayonanyoftheabovedates,theexaminationswillbeconductedasusual

(ii) AnyomissionsorclashesinthisTimeTablemaypleasebeinformedtotheControllerofExaminationsimmediately.

(iii) ThePrincipalsarerequestedtinformtheUniversity,ifanyothersubstitutessubjectsthatarenotincludedintheabovetimetableimmediately

Date:06-12-2021



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Prakash C. Kallu
Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M. TECH II SEMESTER (R19 REGULATION) IMI EXAMINATIONS, DECEMBER-2021

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH & SPECIALIZATION	20-12-2021 (Monday)	21-12-2021 (Tuesday)
Mechanical Thermal Engineering (21)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
Mechanical Thermal Sciences and Energy Systems (18)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
Mechanical Machine Design/Mechanical Engineering Design (15)/(14)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
Mechanical CAD/CAM (04)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
Mechanical Advanced Manufacturing Systems (17)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
Computer Aided Design & Manufacturing (09)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
Mechanical Advanced Manufacturing and Mechanical System Design (13)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
Automobile Engineering (AA)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
Mechanical Computer Aided Analysis & Design (16)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
Mechanical Mining Engineering (BB)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2
Petroleum Engineering (08)	Program Elective-V/MOOCs-1	Open Elective/MOOCs-2

NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual

(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.

(iii) The Principals are requested to inform the University, if any other substitutes/subjects that are not included in the above timetable immediately

Date: 06-12-2021



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
M. TECH I SEMESTER (R19 REGULATION) MID EXAMINATIONS, DECEMBER-2021

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH & SPECIALIZATION	20-12-2021 (Monday)	21-12-2021 (Tuesday)
ECE VLSI & EMB EDED SYSTEMS/EMBEDED SYSTEMS MS & VLSI /VLSID & ES/ES & VLSID (68,48,77,81)	Program Elective-V	Open Elective
ECE VLSI/VLSI Design/VLSI System Design/ VLSI & Micro Electronics (57,72,61,76)	Program Elective-V	Open Elective
ECE Communication Engineering & Signal Processing/Comm unication & Signal Processing (46,80)	Program Elective-V	Open Elective
ECE Embedded Systems (55)	Program Elective-V	Open Elective
ECE Digital Systems & Computer Electronics (DSCE) (06)	Program Elective-V	Open Elective
ECE Digital Electronics & Communication Engineering/Digital Electronics And C ommunication Systems/Electronics & Communication Engineering (37,38,70)	Program Elective-V	Open Elective
ECE Communication Systems (47)	Program Elective-V	Open Elective
ECE System Signal Processing/Digital Image Processing (45,63)	Program Elective-V	Open Elective

- NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual
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(iii) The Principals are requested to inform the University if any other substitutes subjects that are not included in the above timetable immediately

Date: 06-12-2021



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Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

MBAI SEMESTER (R19 REGULATION) II MID EXAMINATIONS, FEBRUARY-2022

TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

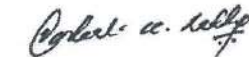
SPECIALIZATIONS	14-02-2022 (Monday)	15-02-2022 (Tuesday)	16-02-2022 (Wednesday)	17-02-2022 (Thursday)	18-02-2022 (Friday)	19-02-2022 (Saturday)	21-02-2022 (Monday)
BIG DATA ANALYTICS	Strategic Management MB1931	Operations Research MB1932	Social & WEB Analytics MB193M1	HR Analytics MB193M2	Operations and Supply Chain Analytics MB193M3	Marketing Analytics-I MB193M4	Retail Analytics-I MB193M5
DIGITAL MARKETING	Strategic Management MB1931	Operations Research MB1932	Consumer Behavior MB193N1	Retail Management MB193N2	Customer Relationship Management MB193N3	Strategic Marketing Management MB193N4	Digital and Social Media Marketing MB193N5

- NOTE:
- (i) ANY OMISSIONS OR CLASHES IN THIS TIMETABLE MAY PLEASE INFORM TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
 - (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
 - (iii) FOR ANY OTHER CLARIFICATIONS IN RESPECT OF THE ABOVE EXAMINATIONS PLEASE CONTACT CONTROLLER OF EXAMINATION

Date: 02-02-2022




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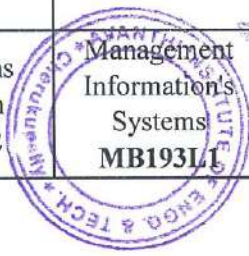
UNIVERSITY EXAMINATION CENTER, KAKINADA

MB III SEMESTER (R19 REGULATION) II MID EXAMINATIONS, FEBRUARY-2022

TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

SPECIALIZATIONS	14-02-2022 (Monday)	15-02-2022 (Tuesday)	16-02-2022 (Wednesday)	17-02-2022 (Thursday)	18-02-2022 (Friday)	19-02-2022 (Saturday)	21-02-2022 (Monday)
HEALTH CARE AND HOSPITAL MANAGEMENT	Strategic Management MB1931	Operations Research MB1932	Hospital Organization and Management MB193G1	Health Care Policies and Delivery Systems MB193G2	Health Economics MB193G3	Hospital Functions and Support Services MB193G4	Revenue Cycle Management MB193G5
ENTREPRENEURSHIP AND SMALL ENTERPRISE MANAGEMENT	Strategic Management MB1931	Operations Research MB1932	Indian Models in Entrepreneurship MB193H1	Social Entrepreneurship MB193H2	Business Plan Preparation for Small Business MB193H3	Entrepreneurial Marketing MB193H4	Planning, Structuring, and Financing Small Business
AGRO-BUSINESS MANAGEMENT	Strategic Management MB1931	Operations Research MB1932	Agro-Marketing Management MB193I1	Agro-Business and Rural Green Market MB193I2	Agro-Business Environment MB193I3	Agro-Supply Chain Management MB193I4	Entrepreneurship for Agriculture MB193I5
LOGISTICS AND SUPPLY CHAIN MANAGEMENT	Strategic Management MB1931	Operations Research MB1932	Store keeping and Warehousing Management MB193J1	Transportation and Infrastructure Management for SCM MB193J2	Purchasing and Material Management MB193J3	Reverse Logistics MB193J4	Supply Chain Risk Management MB193J5
BUSINESS ANALYTICS	Strategic Management MB1931	Operations Research MB1932	Essentials of Business Analytics MB193K1	Text, Social Media & Web Analytics MB193K2	Predictive Analytics MB193K3	Big Data Analytics MB193K4	Marketing Analytics MB193K5
ARTIFICIAL INTELLIGENCE	Strategic Management MB1931	Operations Research MB1932	Management Information Systems MB193L1	Principles of Artificial Intelligence MB193L2	Data Structures MB193L3	Systems Analysis and Design MB193L4	Reinforcement Learning MB193L5





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UNIVERSITY EXAMINATION CENTER, KAKINADA

IB.TECHISEMESTER(R20)

IB.TECHISEMESTER(R20 REGULATION) IIMID & ONLINE QUIZ EXAMINATIONS, MARCH-2022

REVISED TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

Branch	23-03-2022 (Wednesday)	24-03-2022 (Thursday)	25-03-2022 (Friday)	26-03-2022 (Saturday)	28-03-2022 (Monday)	29-03-2022 (Tuesday)
Subjects	Communicative English R201102	Mathematics-I R201101	Programming for Problem Solving Using CR201110 (Except CE) Engineering Geology R201105 (Only for CE)	Engineering Drawing R201104 (Comm to CE, ME, ECE, PE, EIE, FE) Engineering Drawing & Design R201111 (Only for EEE) Principles of Soil Science and Agronomy R201127 (Only for AgriE) Design Drawing and Visualization R201135 (Only for CSD)	Applied Physics R201117 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT & CS incl BCT, CSE-CS&BS, CSE-IOT) Engineering Mechanics R201124 (Com. to AME, MinE) Fundamental Chemistry R201130 (Only for FE) Engineering Chemistry R201134 (Only for Phar.E)	Mathematics-II R201109 (Only for EEE) Engineering Physics R201103 (Com. to CE, ME, AgriE, Phar.E) Engineering Chemistry R201123 (Com. to AME, MinE, PE) Applied Chemistry R201115 (Comm to ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AIDS, CSD)

NOTE:

- ANY OMISSIONS OR CLASHES IN THIS TIMETABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHERS SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIMETABLE IMMEDIATELY.

DATE: 11-03-2022




PRINCIPAL
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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

IVB. TECH I SEMESTER (R16) IMID & ONLINE QUIZ EXAMINATIONS, APRIL-2022

TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

Branch	11.04.2022 (Monday)	12.04.2022 (Tuesday)	13.04.2022 (Wednesday)	16.04.2022 (Saturday)
Civil Engineering (01)	Estimation Specificatin & Contracts (R1642011)	Construction Technology & Management (R1642012)	Prestressed Concrete (R1642013)	Elective-III: Bridge Engineering (R164201A)/Soil Dynamics and Foundations (R164201B)/Solid and Hazards wastemanagement (R164201C)/Water Resource System Planning (R164201D)/Urban Transportation Planning Engineering (R164201E)
Electrical & Electronics Engineering (02)	Digital Control Systems (R1642021)	HVDC Transmission (R1642022)	Electrical Distribution Systems (R1642023)	Elective-III: High Voltage Engineering (R164202A)/Flexible Alternating Current Transmissin Systems (R164202B)/Power Systems Reforms (R164202C)
Mechanical Engineering (03)	Production Planning and Control (Common to Mechanical and Mining) (R1642031)	Unconventional Machining Processes (R1642032)	Automobile Engineering (R1642033)	Elective-III: Thermal Equipment Design (R164203A)/Non Destructive Evaluation (R164203B)/Quality and Reliability Engineering (R164203C)
Electronics & Communication Engineering (04)	Cellular Mobile Communications (R1642041)	Electronic Measurements and Instrumentation (R1642042)	Satellite Communications (R1642043)	Elective-III: Digital IC Design (Common to ECE & E.I.E) (R164204B)/Operating Systems (R164204C)/Wireless Sensors & Networks (R164204A)
Computer Science & Engineering (05)	Distributed Systems (Common to CSE, IT) (R1642051)	Management Science (Common to CSE, IT) (R1642052)	Machine Learning (R1642053)	Elective-III: Operation Research (R164205C)/Artificial Neural Networks (Common to CSE, IT) (R164205B)/Concurrent and Parallel Programming (Common to CSE, IT) (R164205A)



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UNIVERSITYEXAMINATIONCENTER,KAKINADA

IVB.TECHIISEMESTER(R16)IMID&ONLINEQUIZEXAMINATIONS.APRIL-2022

TIMETABLE

TIME:10.00AMTO12.00NOON

Branch	11.04.2022 (Monday)	12.04.2022 (Tuesday)	13.04.2022 (Wednesday)	16.04.2022 (Saturday)
Electronics&InstrumentationEngineering(10)	IndustrialAutomation(R1642101)	DataCommunications(R1642102)	EmbeddedSystems(CommonontoEIE&E.Comp.E)(R1642103)	ElectiveIII: DigitalICDesign(CommonontoECE&E.I.E)(R164204B)/Calibration&Standards(R164210A)/MicroElectroMechanicalSystems(MEMS)(R164210B)
InformationTechnology(12)	DistributedSystems(CommonontoCSE,IT)(R1642051)	ManagementScience(CommonontoCSE,IT)(R1642052)	ManagementInformationSystem(R1642121)	ElectiveIII: CyberSecurity(R164212A)/SoftwareQualityAssurance(R164212B)/ConcurrentandParallelProgramming(Common to CSE, IT)(R164205A)/ArtificialNeuralNetworks(CommonontoCSE,IT)(R164205B)
Electronics&ComputerEngineering(19)	AutomataTheory&CompilerDesign(R1642191)	ElectiveIV: RealTimeOperatingSystems(R164219D)/NetworkSecurity&Cryptography(R164219E)	EmbeddedSystems(CommonontoEIE&E.Comp.E)(R1642103)	ElectiveIII: LanguageProcessors(R164219A)/EMI/EMC(R164219B)/DataWareHousing&DataMining(R164219C)
AeronauticalEngineering(21)	RockeryandSpaceMechanics(R1642211)	MechanicsofComposites(R1642212)	AerospaceMaterials(R1642213)	ElectiveIII: Avionics(R164221A)/PropellantTechnology(R164221B)/AeroElasticity(R164221C)
AutomobileEngineering(24)	AutomotiveControlSystems(R1642241)	VehicleMaintenance(R1642242)	ProductDesignandAssemblyAutomation(R1642243)	ElectiveIII: AutomotiveSafety(R164224A)/AutomotiveManufacturingSystems(R164224B)/AutomobileAirConditioning(R164224C)



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IVB. TECH I SEMESTER (R16) IMID & ONLINE QUIZ EXAMINATIONS, APRIL-2022
TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

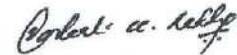
Branch	11.04.2022 (Monday)	12.04.2022 (Tuesday)	13.04.2022 (Wednesday)	16.04.2022 (Saturday)
Mining Engineering (26)	Production Planning and Control (Common to Mechanical and Mining) (R1642031)	Mine Economics & Investment (R1642261)	Mine Health and Safety Engineering (R1642262)	Elective III: Planning of Underground Metal Mining Projects (R164226A)/Planning of Underground Coal Mining Projects (R164226B)/Planning of Surface Mining Projects (R164226C)
Petroleum Engineering (27)	EOR Techniques (R1642271)	HSE & FE in Petroleum Industry (R1642272)	Petroleum Economics, Policies & Regulations (R1642273)	Elective III: Shale Gas Reservoir Engineering (R164227A)/Subsea Engineering (R164227B)/Reservoir Modelling & Simulation (R164227C)
Agricultural Engineering (35)	Design of Agricultural Machinery (R1642351)	Agricultural Extension Techniques and Business Management (R1642352)	Agro Industries and Bi-product Utilization (R1642353)	Elective III: GIS and Remote Sensing (R164235A)/Human Engineering and safety (R164235B)/Production Technology of Agricultural Machinery (R164235C)

- i) ANY OMISSIONS OR CLASHES IN THIS TIMETABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHERS SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 30-03-2022




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AVANTHI INSTITUTE OF ENGG. & TECH
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Controller of Examinations

**JAWAHARLALNEHRUTECHNOLOGICALUNIVERSITYKAKINADA**

UNIVERSITYEXAMINATIONCENTER,KAKINADA

**III.B.TECHIISEMESTER(R19REGULATION)IMID&ONLINEQUIZEXAMINATIONS.APRIL-
2022TIMETABLE**

TIME:10.00AMTO12.00NOON

BRANCH	DATE&DAY					
	11.04.2022 (Monday)	12.04.2022 (Tuesday)	13.04.2022 (Wednesday)	16.04.2022 (Saturday)	18-04-2022 (Monday)	19-04-2022 (Tuesday)
CIVILENGINEERING(01CE)	Design & Drawing of Reinforced Concrete Structures (R1932011)	Water Resources Engineering – II (R1932012)	Geotechnical Engineering - I (R1932013)	Managerial Economics & Financial Analysis (R1932014)	Program Elective –II:- i) Pre-stressed Concrete (R193201A) ii) Watershed Management (R193201B) iii) Advanced Foundation Engineering (R193201C) iv) Urban Transportation Planning (R193201D) v) Architecture Town Planning (R193201E)	Open Elective –II (Choose any One) i) Disaster Management (R193201F) ii) Environmental Pollution & Control (R193201G) iii) Elements of Civil Engineering (R193201H) iv) Green Technology (R193201I) v) Smart Cities (R193201J) vi) Project Management (R193201K) vii) Traffic Safety (R193201L) viii) Geo-Spatial Technologies (R193201M) ix) Wastewater Treatment (R193201N)
ELECTRICAL AND ELECTRONICS ENGINEERING (02EEE)	Electric Drives (R1932021)	Power System Analysis (R1932022)	Data Structures (R1932023)	Digital Control Systems (R1932024)	Elective –I:- i) Digital IC Applications (R193202A) ii) Communication Systems (R193202B) iii) Computer Networks (R193202C) iv) Internet of Things Applications To Electrical Engineering (R193202D)	Open Elective –I i) Renewable Energy Sources (R193202G) (Except EEE) ii) Essentials of Analog and Digital Electronics (R193202H) (Except EEE) iii) Electrical Estimation and Costing (R193202I) (Except EEE) iv) Power Electronics Devices & Circuits (R193202J) (Except EEE)





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IIIB.TECHIISEMESTER(R19REGULATION)IMID&ONLINEQUIZEXAMINATIONS.APRIL-
2022TIMETABLE

TIME:10.00AMTO12.00NOON

					v) VLSIDesign(R193202E)	v)FundamentalsofElectricalMachines (R193202K)(ExceptEEE)
					vi)CloudComputing(R193202F)	




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IIIB.TECHIISEMESTER(R19REGULATION)IMID&ONLINEQUIZEXAMINATIONS.APRIL-2022TIMETABLE

TIME:10.00AMTO12.00NOON

BRANCH	DATE&DAY					
	11.04.2022 (Monday)	12.04.2022 (Tuesday)	13.04.2022 (Wednesday)	16.04.2022 (Saturday)	18-04-2022 (Monday)	19-04-2022 (Tuesday)
MECHANICAL ENGINEERING(03ME)	Operations Research(R1932031)	Heat Transfer (R1932032) (Common to ME,AME)	CAD/CAM (R1932033)	Elective –I:-	Elective –II
					i) Composite Materials (R193203A)	i) Material Characterization(R193203F)
					ii) Refrigeration & Air Conditioning (R193203B)	ii) Tribology(R193203G)
					iii) Unconventional Machining Processes(R193203C)	iii) Automobile Engineering(R193203H)
					iv) Advanced Mechanics of Solids (R193203D)	iv) Mechatronics(R193203I)
v) MOOCS(NPTEL/Swayam) (R193203E)	v) MOOCS(NPTEL/Swayam) (R193203J)					
ELECTRONICS & COMMUNICATION ENGINEERING(04ECE)	Wired and Wireless Transmission Devices (R1932041)	VLSI Design (R1932042)	Digital Signal Processing (R1932043)	Internet of Things(R1932044)	Professional Elective(PEII):-	Open Elective(OE I)
					i) Cellular & Mobile Communication(R193204A)	i) Data Mining(R193204F)
					ii) Digital IC Design(R193204B)	ii) Power Electronics (R193204G)
					iii) Business Intelligence & Analytics (R193204C)	iii) MEMS and its Applications (R193204H)
					iv) Pattern Recognition(R193204D)	iv) Artificial Neural Networks(R193204I)
v) Robotics and Automation (R193204E)	iv) Principles of Communication (R193204J)(Except ECE)					
COMPUTER SCIENCE & ENGINEERING(05CSE)	Web Technologies(R1932051) (Common to CSE,IT)	Distributed Systems(R1932052)	Design and Analysis of Algorithms(R1932053)	Managerial Economics and Financial Accounting(R1932054) (Common to CSE,IT)	Professional Elective(PEII):-	Open Elective(OE I):-
					i) Mobile Application Development (R193205A)	i) Data Structures(R193205E) (Except CSE and IT)
					ii) Information Retrieval System (R193205B)	ii) Java Programming(R193205F) (Except CSE and IT)
					iii) Social Networks Analysis (R193205C)	iii) Database Management Systems (R193205G)(Except CSE and IT)
					iv) MOOCS(NPTEL/SWAYAM) (R193205D)	iv) C++ Programming(R193205H) (Except CSE and IT)
					v) Operating Systems(R193205I) (Except CSE and IT)	vi) Internet of Things(R193205J) (Except CSE and IT)





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UNIVERSITYEXAMINATIONCENTER,KAKINADA

IIB.TECHIISEMESTER(R19REGULATION)IMID&ONLINEQUIZEXAMINATIONS.APRIL-2022TIMETABLE

TIME:10.00AMTO12.00NOON

BRANCH	DATE&DAY					
	11.04.2022 (Monday)	12.04.2022 (Tuesday)	13.04.2022 (Wednesday)	16.04.2022 (Saturday)	18-04-2022 (Monday)	19-04-2022 (Tuesday)
INFORMATION TECHNOLOGY(12IT)	WebTechnologies(R1932051) (Common to CSE,IT)	DataWarehousing and DataMining(R1932121)	ManagerialEconomicsand FinancialAccountancy(R1932054) (Common to CSE,IT)	Professional Elective(PEII):-	Open Elective(OE I):-
					i) Web Security(R193212A)	i) Data Structures(R193205E) (Except CSE and IT)
					ii) Software Project Management (R193212B)	ii) Java Programming(R193205F) (Except CSE and IT)
					iii) Natural Language Processing (R193212C)	iii) Database Management Systems (R193205G)(Except CSE and IT)
					iv) MOOCS (NPTEL/SWAYAM)(R193212D)	iv) C++ Programming(R193212E) (Except CSE and IT)
						v) Operating Systems(R193212F) (Except CSE and IT)
	vi) Internet of Things(R193212G) (Except CSE and IT)					
AUTO MOBILE ENGINEERING(24AME)	Electrical Vehicles & Hybrid Technology(R1932241)	Heat Transfer (R1932032) (Common to ME, AME)	Automotive Chassis Design(R1932242)	Automotive Pollution and Control(R1932243)	OPEN ELECTIVE(offered to other
						i) Basic Automobile Engineering (R193224A)
						ii) Automotive Maintenance and Safety (R193224B)
	iii) Automotive Emissions and Effects (R193224C)					
MINING ENGINEERING(26MM)	Mine Ground Control(R1932261)	Mineral processing(R1932262)	Under Ground Metal Mining Technology (R1932263)	Mining Machinery & Mechanization-II(R1932264)	Open Elective-II
						i) Industrial Robotics(R193226A)
						ii) Artificial intelligence (R193226B)
	iii) Introduction to Data Base Management System(R193226C)					
PETROLEUM ENGINEERING/PETROLEUM TE	Petroleum Production Engineering	Petroleum Reservoir Engineering-	Petroleum Refinery & Petrochemical	Professional Elective(PEII):-	OPEN ELECTIVE-II
					i) Offshore Engineering (R193227A)	i) Basic concepts in Petroleum Drilling and Completions(R193227D)
					ii) Advanced Well Completion Engineering (R193227B)	ii) Basic concepts in Petroleum Production Engineering (R193227E)





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IIIB.TECHIISEMESTER(R19REGULATION)IMID&ONLINEQUIZEXAMINATIONS.APRIL-
2022TIMETABLE

TIME:10.00AMTO12.00NOON

CHNOLOGY(27 PE)	(R1932271)	II(R1932272)	calEngineeri ng(R1932273)	iii)AppliecMathematicsinReservoir Engineering(R193227C)	iii)Basicconcepts inPetroleumReservoir Engineering (R193227F)
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UNIVERSITYEXAMINATIONCENTER,KAKINADA

III.B.TECHIISEMESTER(R19REGULATION)IMID&ONLINEOUIZEXAMINATIONS.APRIL-
2022TIMETABLE

TIME:10.00AMTO12.00NOON

BRANCH	DATE&DAY					
	11.04.2022 (Monday)	12.04.2022 (Tuesday)	13.04.2022 (Wednesday)	16.04.2022 (Saturday)	18-04-2022 (Monday)	19-04-2022 (Tuesday)
AGRICULTURAL ENGINEERING(3 5AGE)	Irrigation andDrainageEng ineering(R19323 51)	Engineering Properties ofBiological Materials(R 1932352)	Farm MachineryEquip ment - II(R1932353)	Dairy andFoodEn gineering(R 1932354)	ProfessionalElective-I	OpenElective-I
					i)SeedPrcessingandStorage Engineering(R193235A)	i)OperationsResearch(R193235D)
					ii) Greenhouse Technology (R193235B)	ii) Robotics and Automation(R193235E)
					iii) Tractor Designand Testing (R193235C)	iii) FiniteElementMethod (R193235F)


NOTE:

- (i) ANYOMISSIONSORCLASHESINTHISTIMETABLEMAYPLEASEBEINFORMEDTOTHECONTROLLEROFEXAMINATIONS,IMMEDIATELY.
(ii) EVENIFGOVERNMENTDECLARESHOLIDAYONANYOFTHEABOVEDATES,THEEXAMINATIONSSHALLBECONDUCTEDASUSUAL.
(iii) THEPRINCIPALSAREREQUESTEDTOINFORMTHEUNIVERSITYANYOTHERSUBSTITUTESUBJECTSTHATARENOTINCLUDEDINTHEABOVELISTIMMEDIATELY.

DATE: 30-03-2022




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Controller of Examinations




JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
M.TECH SEMESTER (R19 REGULATION) IIMID EXAMINATIONS, APRIL-2022

TIME TABLE

TIME: 10:00 AM TO 12:00 NOON

BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
Civil Transportation Engineering (22)	Advanced Highway Engineering (M2201)	Advanced Traffic Engineering (M2202)	Elective-I Bridge Engineering (M2203) Elective-I Project Management (M2204) Elective-I Ground Improvement Technique (M2205)	Elective-II GIS for Transportation (M2206) Elective-II Pavement Management System (M2207) Elective-II Transportation Modeling and Simulation (M2208)	Research Methodology and IPR (M0109)
Civil Structural Engineering/Structural Design (87)	Theory of Elasticity (M8701)	Structural Dynamics (M8702)	Elective-I Matrix Analysis of Structures (M8703) Elective-I Analytical & Numerical Methods for Structural Engineering (M8704) Elective-I Design of RCC Foundations (M8705)	Elective-II Bridge Engineering (M8706) Elective-II Repair and Rehabilitation Structures (M8707) Elective-II Advanced Reinforced Concrete Design (M8708)	Advanced Concrete Technology (M8709)




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BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
Civil Soil Mechanics & Foundation Engineering/Geo-Technical Engineering (19)/(20)	Advanced Soil Mechanics (M2001)	Soil Investigation/Soil Exploration (M2002)	Elective-I Ground Improvement Techniques (M2003) Elective-I Soil-Foundation Interaction. (M2004) Elective-I Critical State Soil Mechanics (M2005)	Elective-II Design with Geo-synthetics (M2006) Elective-II Rock Mechanics (M2007) Elective-II Remote Sensing and Geographical Information System (M2008)	Research Methodology and IPR (M0109)
Civil Highway Engineering (23)	Highway Infrastructure Design (M2301)	Advanced Traffic Engineering (M2202)	Elective-I Applied Statistics (M2302) Elective-I Project Management (M2204) Elective-I Bridge Engineering (M2203)	Elective-II Remote Sensing & Global Positioning Systems (M2303) Elective-II Engineering of Ground (M2304) Elective-II Advanced Concrete Technology (M2305)	Research Methodology and IPR (M0109)

- NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual
(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.
(iii) The Principals are requested to inform the University, if any other substitutes subjects that are not included in the above timetable immediately

Date: 07-04-2022



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Robert A. Kelly
Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH SEMESTER (R19 REGULATION) II MID EXAMINATIONS, APRIL-2022

TIME TABLE

TIME: 10:00 AM TO 12:00 NOON

BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
CSE Computer Science (05)	Mathematical Foundations of Computer Science (M0501)	Advanced Data Structures (M0502)	Elective-I Advanced Operating Systems (M5805) Elective-I Advanced Computer Architecture (M0503) Elective - I Parallel Computing (M0504)	Elective-II Advanced Data Bases (M0505) Elective-II Advanced Computer Networks (M0506) Elective-II Object Oriented Software Engineering (M0507)	Research Methodology and IPR (M0109)
CSE Software Engineering (25)	Software Engineering (M2501)	Advanced Data Structures (M5802)	Elective-I Software Project and Process Management (M2502) Elective - I Machine Learning (M6902) Elective - IE-Commerce (M2503)	Elective-II Software Quality Assurance and Testing (M2504) Elective - II Cloud Computing (M2505) Elective - III Internet of Things (M2506)	Research Methodology and IPR (M0109)




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BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
CSE CyberSecurity (26)	Principles of CyberSecurity (M2601)	Advanced Data Structures(M8 402)	<p>Elective – I Cryptography (M2602)</p> <p>Elective – I Cyber Crime Investigation & Digital Forensics(M2603)</p> <p>Elective – I Operating System Security (M2604)</p> <p>Elective – I Firewall and VPN Security (M2605)</p>	<p>Elective – II Database and Web Application Security (M2606)</p> <p>Elective – II Secure Software Design and Development (M2607)</p> <p>Elective – II Wireless Network Security (M2608)</p> <p>Elective – II Cyberspace Operations and Design (M2609)</p>	Research Methodology and IPR(M0109)
CSE Information Technology (40)	Discrete Mathematical Structures(M4001)	Advanced Data Structures(M8 402)	<p>Elective – I Parallel Computer Architecture (M5911)</p> <p>Elective – I Optimization Technique(M5906)</p> <p>Elective – I Artificial Intelligence(M5902)</p> <p>Elective – I Service Oriented Architecture and Web Security (M4002)</p> <p>Elective – I Internet of Things (M5807)</p>	<p>Elective – II Imaging and Multimedia Systems (M4005)</p> <p>Elective – II Big Data Analytics (M5907)</p> <p>Elective – II Principles of Cryptography (M4003)</p> <p>Elective – II Cluster and Grid Computing (M4004)</p> <p>Elective – II Advanced Graph Theory (M4006)</p>	Research Methodology and IPR(M0109)



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BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
CSE Neural Networks (69)	Artificial Neural Networks (M6901)	Advanced Data Structures (M8402)	Elective – Machine Learning (M6902) Elective – Intelligent Systems (M6903) Elective – Expert Systems (M6904)	Elective–II Data Warehousing and Data Mining (M6905) Elective–II Recommender Systems (M6906) Elective–II Pattern Recognition (M6907)	Research Methodology and IPR (M0109)
CSE Computer Networks & Information Security (84)	Transport Control Protocol/Internet Protocol (M8401)	Advanced Data Structures (M8402)	Elective–I Advanced Computer Networks (M8403) Elective–I Distributed Systems (M8404) Elective–I Intrusion Detection & Prevention Systems (M8405)	Elective–II Data Storage Technologies and Networks (M8406) Elective–II Wireless Sensor Networks (M8407) Elective–II Network Programming (M8408)	Research Methodology and IPR (M0109)




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BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
CSE Computer Science & Technology (59)	Mathematical Foundations of Computer Science (M5901)	Advanced Data Structures (M8402)	<p>Elective-I Artificial Intelligence (M5902)</p> <p>Elective-I Cloud Computing (M5903)</p> <p>Elective-I Digital Image Processing (M5904)</p> <p>Elective-I Advanced Operating Systems (M5905)</p> <p>Elective-I Optimization Techniques (M5906)</p>	<p>Elective-II Big Data Analytics (M5907)</p> <p>Elective-II Applied Cryptography (M5908)</p> <p>Elective-II Advanced Computer Networks (M5909)</p> <p>Elective-II Embedded Computing (M5910)</p> <p>Elective-II Parallel Computer Architecture (M5911)</p>	Research Methodology and IPR (M0109)
CSE Computer Science & Engineering (58)	Mathematical Foundations of Computer Science (M5801)	Advanced Data Structures & Algorithms (M5802)	<p>Elective-I Big Data Analytics (M5803)</p> <p>Elective-I Digital Image Processing (M5804)</p> <p>Elective-I Advanced Operating Systems (M5805)</p>	<p>Elective-II Advanced Computer Networks (M5806)</p> <p>Elective-II Internet of Things (M5807)</p> <p>Elective-II Object Oriented Software Engineering (M5808)</p>	Research Methodology and IPR (M0109)




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BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
CSE Computer Networks (88)	Transport Control Protocol/ Internet Protocol (M8401)	Advanced Data Structures(M8402)	Elective-I Software Defined Networks(M8801) Elective-I Network Coding Theory(M8802) Elective-I Adhoc & Sensor Networks(M8803)	Elective-II Distributed Systems(M8404) Elective-II Grid and Cluster Computing(M8804) Elective-II Wireless Networks(M8805)	Research Methodology and IPR(M0109)
CSE Data Science	Data Predictive Analytics	Data Science Applications with Python	Elective-I Advanced Graph Theory(M4006) Elective-I Data Warehousing Elective-I Artificial Intelligence	Elective-II Internet of Things(M2506) Elective-II Social Network and Semantic Web Elective-II Big Data Analytics(M5803)	Research Methodology and IPR(M0109)

NOTE:(i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual


(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.

(iii) The Principals are requested to inform the University, if any other substitutes subjects that are not included in the above timetable immediately

Date:07-04-2022




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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH I SEMESTER (R19 REGULATION) II MID EXAMINATIONS, APRIL-2022

TIME TABLE

TIME: 10:00 AM TO 12:00 NOON

BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
Mechanical Thermal Engineering (21)	Advanced Fluid Mechanics (M2101)	Computational Fluid Dynamics (M2102)	Elective-I Advanced IC Engines, Electric and Hybrid vehicles Elective-I Cryogenic Engineering (M2105) Elective-I Advanced Thermodynamics (M2106) Elective-I Gas Dynamics (M2104)	(M2103) Elective-II Energy Conservation and management (M2109) Elective-II Gas Turbines (M2107) Elective-II Alternative Fuels Technologies (M2108) Elective-II Theory and Technology of Fuel Cells (M2110)	Research Methodology and IPR (M0109)
Mechanical Thermal Sciences and Energy Systems (18)	Advanced Heat Transfer (M1801)	Computational Fluid Dynamics (M2102)	Elective-I Advanced Thermodynamics (M2106) Elective-I Advanced IC Engine, Electric and Hybrid vehicles (M2103) Elective-I Refrigeration & Cryogenics (M1802) Elective-I Thermal & Nuclear Power Plants (M1803)	Elective-II Advanced Fluid Mechanics (M2101) Elective-II Thermal Measurements and Process Controls (M1804) Elective-II Gas Turbines and Jet Propulsion (M1805) Elective-II Alternative Fuel Technologies (M2108)	Research Methodology and IPR (M0109)




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 ANANTHI INSTITUTE OF ENGG. & TECH
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BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
<p>Mechanical Machine Design/Mechanical Engineering Design</p> <p>(15)/(14)</p>	<p>Advanced Mechanics of Solids (M1501)</p>	<p>Mechanical Vibrations and Acoustics (M1502)</p>	<p>Elective-I Design of Modern Vehicle Systems (M1503)</p> <p>Elective-I Product Design (M1504)</p> <p>Elective-I Geometric Modeling (M1505)</p> <p>Elective-I Fracture Mechanics (M1506)</p> <p>Elective-I Advanced Mechanisms (M1507)</p>	<p>Elective-II Non-Destructive Evaluation (M1508)</p> <p>Elective-II Robotics (M1509)</p> <p>Elective-II Vision Systems and Image Processing (M1511)</p> <p>Elective-II Reliability Engineering (M1401)</p> <p>Elective-II Design for Manufacturing & Assembly (M1303)</p> <p>Elective-II Multi Body Dynamics (M1510)</p>	<p>Research Methodology and IPR (M0109)</p>
<p>Mechanical CAD/CAM</p> <p>(04)</p>	<p>Geometric Modeling (M0901)</p>	<p>Computer Aided Manufacturing (M0902)</p>	<p>Elective-I Materials Technology (M1307)</p> <p>Elective-I Computational Methods in Engineering (M0903)</p> <p>Elective-I Mechanical Vibrations (M0904)</p>	<p>Elective-II Mechatronics (M0905)</p> <p>Elective-II Simulation of Manufacturing Systems (M0907)</p> <p>Elective-II Industrial Robotics (M0906)</p>	<p>Research Methodology and IPR (M0109)</p>




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BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
<p>Mechanical</p> <p>Advanced Manufacturing Systems (17)</p>	<p>Automation in Manufacturing (M1301)</p>	<p>Advanced Manufacturing Process (M1701)</p>	<p>Elective-I</p> <p>Design for Manufacturing and Assembly (M1303)</p> <p>Elective-I</p> <p>Quality Engineering in Manufacturing (M1304)</p> <p>Elective-I</p> <p>Total Quality Management (M1305)</p>	<p>Elective-II</p> <p>Optimization and Reliability (M1306)</p> <p>Elective-II</p> <p>Materials Technology (M1307)</p> <p>Elective-II</p> <p>Precision Engineering (M1308)</p>	<p>Research Methodology and IPR (M0109)</p>
<p>Computer Aided Design & Manufacturing (09)</p>	<p>Geometric Modeling (M0901)</p>	<p>Computer Aided Manufacturing (M0902)</p>	<p>Elective-I</p> <p>Computational Methods in Engineering (M0903)</p> <p>Elective-I</p> <p>Mechanical Vibrations (M0904)</p> <p>Elective-I</p> <p>Materials Technology (M1307)</p>	<p>Elective-II</p> <p>Mechatronics (M0905)</p> <p>Elective-II</p> <p>Simulation of Manufacturing Systems (M0907)</p> <p>Elective-II</p> <p>Industrial Robotics (M0906)</p>	<p>Research Methodology and IPR (M0109)</p>




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BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
Mechanical Advanced Manufacturing and Mechanical System Design (13)	Automation in Manufacturing (M1301)	Advanced Manufacturing Processes-I (M1302)	Elective-I Design for Manufacturing and Assembly (M1303) Elective-I Quality Engineering in Manufacturing (M1304) Elective-I Total Quality Management (M1305)	Elective-II Optimization and Reliability (M1306) Materials Technology (M1307) Precision Engineering (M1308)	Research Methodology and IPR (M0109)
Automobile Engineering (AA)	Automotive Engineering (MAA01)	Computational Fluid Dynamics (M2102)	Elective I Combustion and Emission Control (MAA02) Elective I Analysis of Synthesis of mechanisms (MAA03) Elective I Computer Aided Design (MAA04) Elective I Automotive Classis Design (MAA05)	Elective II Fluid Power Systems (MAA07) Elective II Design of Transmission Systems (MAA08) Elective II Automotive Aerodynamics (MAA09) Elective-II Advanced IC Engine, Electric and Hybrid Vehicles (M2103) Elective II Automotive Electronics (MAA06)	Research Methodology and IPR (M0109)

NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual

(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.

(iii) The Principals are requested to inform the University, if any other substitutes subjects that are not included in the above timetable immediately

Date: 07-04-2022



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH SEMESTER (R19 REGULATION) II MID EXAMINATIONS, APRIL-2022

TIME TABLE

TIME: 10:00 AM TO 12:00 NOON

BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
Mechanical Computer Aided Analysis & Design (16)	Advanced Mechanics of Solids (M1501)	Finite Element Analysis (M1601)	Elective I Mechanical Vibrations (M0904) Elective I Experimental Stress Analysis (M1602) Elective I Product Design (M1603)	Elective II Non Destructive Evaluation (M1508) Elective II Geometric Modelling (M1604) Elective II Computational Methods in Engineering (M0903)	Research Methodology and IPR (M0109)
Mechanical Mining Engineering (BB)	Advanced Rock Mechanics and Ground Control (MBB01)	Mine Planning and Design (MBB02)	Elective I Ground Improvement Techniques (MBB03) Elective I Tunneling and Underground Space Technology (MBB04) Elective I Modern Surveying Techniques (MBB05)	Elective II Instrumentation in Mining (MBB06) Elective II Introduction to Robotics and Application to Mining (MBB07) Elective II Remote Sensing & Geographical Information Systems (MBB08)	Research Methodology and IPR (M0109)

NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual

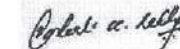
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Date: 07-04-2022




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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH SEMESTER (R19 REGULATION) II MID EXAMINATIONS, APRIL-2022

TIME TABLE

TIME: 10:00 AM TO 12:00 NOON

BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
ECE VLSI & EMBEDDED SYSTEMS/EMBEDDED SYSTEMS & VLSI /VLSI & ES/ES & VLSI (68,48,77,81)	Microcontroller and Programmable Digital Signal Processors (M5502)	RTL Simulation and Synthesis with PLDs (M6801)	Elective-I VLSI Signal Processing (M5505) Elective-II Digital Signal Image Processing (M5503) Elective-I Parallel Processing (M5504)	Elective-II Programming Languages for Embedded Systems (M5506) Elective-II System Design with Embedded Linux (M5507) Elective-II CAD of Digital System (M5508)	Research Methodology and IPR (M0109)
ECE VLSI/ VLSI Design/VLSI System Design/ VLSI & Micro Electronics (57,72,61,76)	CMOS Analog IC Design (M5701)	CMOS Digital IC Design (M5702)	Elective-I VLSI Technology (M5703) Elective-I Nano Materials and Nano Technology (M5704) Elective-I MEMS Technology (M5705)	Elective-II Device Modeling (M5706) Elective-II Nano-Electronics (M5707) Elective-II Photonics (M5708)	Research Methodology and IPR (M0109)




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BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
ECE Communication Engineering & Signal Processing/Communication & Signal Processing(46,80)	Digital Image and Video processing(M4602)	Advanced Digital Signal Processing(M4601)	<p>Elective-I DSP Architectures (M4603)</p> <p>Elective-I Statistical Signal Processing(M4604)</p> <p>Elective-I Cognitive Radio(M4605)</p>	<p>Elective-II Adaptive Signal Processing(M4606)</p> <p>Elective-II Digital Data Communications(M4607)</p> <p>Elective-II Coding Theory and Applications (M4608)</p>	Research Methodology and IPR(M0109)
ECE Embedded Systems(55)	Microcontrollers and Programmable Digital Signal Processors(M5502)	Embedded System Design(M5501)	<p>Elective-I VLSI Signal Processing (M5505)</p> <p>Elective-I Digital Signal Image Processing(M5503)</p> <p>Elective-I Parallel Processing (M5504)</p>	<p>Elective-II Programming Languages for Embedded Systems (M5506)</p> <p>Elective-II System Design with Embedded Linux (M5507)</p> <p>Elective-II CAD of Digital System (M5508)</p>	Research Methodology and IPR(M0109)
ECE Digital Systems & Computer Electronics(DSCE) (06)	VLSI Technology and Design(M3703)	Digital Data Communications(M4607)	<p>Elective-I Wireless Communications and Networks (M0601)</p> <p>Elective-I Digital System Design (M3701)</p> <p>Elective-I Internet Protocols (M0602)</p>	<p>Elective-II Image and Video Processing(M4602)</p> <p>Elective-II Software Defined Radio(I0603)</p> <p>Elective-II Network Security and Cryptography(M4707)</p>	Research Methodology and IPR(M0109)




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BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
<p>ECE Digital Electronics & Communication Engineering/Digital Electronics and Communication Systems/ Electronics & Communication Engineering</p> <p>(37,38,70)</p>	<p>Digital Data Communications (M4607)</p>	<p>Digital System Design (M3701)</p>	<p>Elective-I Transform Techniques (M3702)</p> <p>Elective-I VLSI Technology and Design (M3703)</p> <p>Elective-I Radar Signal Processing (M4702)</p>	<p>Elective-II Statistical Signal Processing (M3704)</p> <p>Elective-II Network Security and Cryptography (M4707)</p> <p>Elective-II Optical Communication Technology (M3705)</p>	<p>Research Methodology and IPR (M0109)</p>
<p>ECE Communication Systems</p> <p>(47)</p>	<p>Digital Data Communications (M4607)</p>	<p>Advanced Digital Signal Processing (M4701)</p>	<p>Elective-I Radar Signal Processing (M4702)</p> <p>Elective-I RF Circuit Design (M4703)</p> <p>Elective-I Advanced Computer Networks (M4704)</p>	<p>Elective-II Wireless LANs & PANS (M4705)</p> <p>Elective-II Mobile Computing Technologies (M4706)</p> <p>Elective-II Network Security and Cryptography (M4707)</p>	<p>Research Methodology and IPR (M0109)</p>




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BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
ECE System Signal Processing/Digital Image Processing(45,63)	Advanced Digital Signal Processing(M4601)	Digital Image and Video Processing(M4602)	Elective-I DSP Architectures (M4603) Elective-I Statistical Signal Processing(M4604) Elective-I Cognitive Radio(M4605)	Elective-II Adaptive Signal Processing(M4606) Elective-II Coding Theory and Applications (M4608) Elective-II Computer Vision(M4501)	Research Methodology and IPR(M0109)

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Date: 07-04-2022



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

M.TECH SEMESTER (R19 REGULATION) II MID EXAMINATIONS, APRIL-2022



TIME TABLE

TIME: 10:00 AM TO 12:00 NOON

BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
<p align="center">EEE</p> <p>Power Systems/Power System Control and Automation/Electrical Power Engineering/Electrical Power Systems/Power System Engineering/PS&C/Advanced Power System (50)/Power Engineering & Energy Systems (56,53,50,60,65,30,31)</p>	<p align="center">Analysis of Power Electronic Converters (M4302)</p>	<p align="center">Power System Operation and Control (M9901)</p>	<p align="center">Elective-I Electrical Distribution Automation (M9904)</p> <p align="center">Elective-I Power System Deregulation (M5601)</p> <p align="center">Elective-I Renewable Energy Technologies (M4306)</p>	<p align="center">Elective-II Advanced Power Systems Protection (M9905)</p> <p align="center">Elective-II Power System Reliability (M5602)</p> <p align="center">Elective-II HVDC Transmission (M6204)</p>	<p align="center">Research Methodology and IPR (M0109)</p>
<p align="center">EEE</p> <p>Power Electronics/Power and Industrial Drives/Power Electronics and Electrical Drives/Power Electronics and Drives/ Electrical Machines and Drives/Power Electronics & Systems (43,42,54,52,44,12)</p>	<p align="center">Analysis of Power Electronic Converters (M4302)</p>	<p align="center">Electrical Machines Modeling & Analysis (M4301)</p>	<p align="center">Elective-I Power Quality and Custom Power Devices (M4304)</p> <p align="center">Elective-I Programmable Logic Controllers and Applications (M4305)</p> <p align="center">Elective-I Modern Control Theory (M4303)</p>	<p align="center">Elective-II Renewable Energy Technologies (M4306)</p> <p align="center">Elective-II HVDC Transmission and Flexible AC Transmission Systems (M4307)</p> <p align="center">Elective-II Artificial Intelligence Techniques (M6203)</p>	<p align="center">Research Methodology and IPR (M0109)</p>




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BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
<p>EEE Power Electronics & Power Systems (99)</p>	<p>Analysis of Power Electronic Converters (M4302)</p>	<p>Power System Operation & Control (M9901)</p>	<p>Elective-I Power Quality (M4304)</p> <p>Elective-I Control & Integration of Renewable Energy Systems (M9902)</p> <p>Elective-I Advanced Digital Signal Processing (M9903)</p>	<p>Elective-II Electrical Distribution Automation (M9904)</p> <p>Elective-II Advanced Power Systems Protection (M9905)</p> <p>Elective-II HVDC Transmission (M6204)</p>	<p>Research Methodology and IPR (M0109)</p>
<p>EEE High Voltage Engineering/ Power Systems with Emphasis on High Voltage Engineering (62,29)</p>	<p>Dielectric and Insulation Engineering (M6202)</p> 	<p>Generation & Measurement of High Voltages (M6201)</p>	<p>Elective-I Breakdown Phenomenon in Electrical Insulation (M6205)</p> <p>Elective-I HVDC Transmission (M6204)</p> <p>Elective-I Artificial Intelligence Techniques (M6203)</p>	<p>Elective-II High Voltage Power Apparatus and Diagnostics (M6206)</p> <p>Elective-II Collision Phenomenon in Plasma Science (M6206)</p> <p>Elective-II Advanced ElectroMagnetic Fields (M6208)</p>	<p>Research Methodology and IPR (M0109)</p> <p> PRINCIPAL AVANTHI INSTITUTE OF ENGG. & TECH. Cherukupally (V), Chittivalasa (SAO) Bhogapuram (M), Vizianagaram (Dist.) 531162</p>

BRANCH & SPECIALIZATION	18-04-2022 (Monday)	19-04-2022 (Tuesday)	20-04-2022 (Wednesday)	21-04-2022 (Thursday)	22-04-2022 (Friday)
EEE Control Systems/Control Engineering (95,28)	Advanced Control Theory (M9501)	Advanced Digital Control Systems (M9502)	Elective-I System and Parameter Identification (M9505) Elective-I Computer Controlled Systems (M9503) Elective-I Control of Special Machines (M9504)	Elective-II Stochastic Estimation and Control (M9508) Elective-II Optimization Techniques (M9506) Elective-II Microcontrollers and Applications (M9507)	Research Methodology and IPR (M0109)
EEE High Voltage Power Systems Engineering (64)	Dielectric and Insulation Engineering (M6202)	Generation & Measurement of High Voltages (M6201)	Elective-I Breakdown Phenomenon in Electrical Insulation (M6205) Elective-I HVDC Transmission (M6204) Elective-I Artificial Intelligence Techniques (M6203)	Elective-II High Voltage Power Apparatus and Diagnostics (M6206) Elective-II Collision Phenomena in Plasma Science (M6206) Elective-II Advanced ElectroMagnetic Fields (M6208)	Research Methodology and IPR (M0109)

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Date: 07-04-2022



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IIB.TECHIISEMESTER(R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

IIB.TECHIISEMESTER(R20 REGULATION) MID & ONLINE QUIZ EXAMINATIONS, APRIL-2022 TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
CIVIL ENGINEERING (01-CE)	Complex Variables and Statistical Methods R2022011 (Common to CE, ME, AME, MM)	Strength of Materials - II R2022012	Hydraulics and Hydraulic Machinery R2022013	Environmental Engineering R2022014	Managerial Economics & Financial Analysis R2022015 (Common to CE, EEE, EIE, ECT, AGE, FE)
ELECTRICAL AND ELECTRONIC ENGINEERING (02-EEE)	Python Programming R2022021 (Common to EEE, FE)	Digital Electronics R2022022	Power System-I R2022023	Induction and Synchronous Machines R2022024	Managerial Economics & Financial Analysis R2022015 (Common to CE, EEE, EIE, ECT, AGE, FE)
MECHANICAL ENGINEERING (03-ME)	Complex Variables and Statistical Methods R2022011 (Common to CE, ME, AME, MM)	Material Science & Metallurgy R2022031	Dynamics of Machinery R2022032	Thermal Engineering-I R2022033	Industrial Engineering and Management R2022034
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Electronic Circuit Analysis R2022041 (Common to ECE, EIE, ECT)	Digital IC Design R2022042	Analog Communications R2022043 (Common to ECE, ECT)	Linear Control Systems R2022044 (Common to ECE, EIE)	Management and Organizational Behavior R2022045 (Common to ECE, PE)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AI ML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT), AIDS, AI ML)	Database Management Systems R2022052 (Common to CSE, CST, CSE(AI ML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT), AIDS, AI ML)	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AI ML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AI ML)	Java Programming R2022054 (Common to CSE, IT, CSE(CSBS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AI ML)	Managerial Economics and Financial Accounting R2022055 (Common to CSE, CST, IT, MM, CSE(AI ML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AI ML)



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IIB.TECHIISEMESTER(R20)

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UNIVERSITYEXAMINATION CENTER, KAKINADA

IIB.TECHIISEMESTER(R20REGULATION)IMID&ONLINEQUIZEXAMINATIONS,APRIL-2022TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
COMPUTER SCIENCE & TECHNOLOGY (06)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AI ML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSI BCT), CSE(CSBS), CSE(IOT), AIDS, AI ML)	Database Management Systems R2022052 (Common to CSE, CST, CSE(CS), CSE(IOTCSI BCT), CSE(CSBS), CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AI ML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSI BCT), CSE(IOT), AIDS, AI ML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSI BCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AI ML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSI BCT), CSE(IOT), AIDS, AI ML)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Electronic Circuit Analysis R2022041 (Common to ECE, EIE, ECT)	Microprocessor and Microcontrollers R2022101	Integrated Circuits and applications R2022102	Linear Control Systems R2022044 (Common to ECE, EIE)	Managerial Economics & Financial Analysis R2022015 (Common to CE, EEE, EIE, ECT, AGE, FE)
INFORMATION TECHNOLOGY (12-IT)	Statistics with R R2022121	Principles of Software Engineering R2022122	Automata Theory and Compiler Design R2022123	Java Programming R2022054 (Common to CSE, IT, CSE(CSBS), CS)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AI ML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSI BCT), CSE(IOT), AIDS, AI ML)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Electronic Circuit Analysis R2022041 (Common to ECE, EIE, ECT)	Computer Architecture and Organization R2022141	Analog Communications R2022043 (Common to ECE, ECT)	Electromagnetic Waves and Transmission Lines R2022142	Managerial Economics & Financial Analysis R2022015 (Common to CE, EEE, EIE, ECT, AGE, FE)
AUTO MOBILE ENGINEERING (24-AME)	Complex Variables and Statistical Methods R20222011 (Common to CE, ME, AME, YIM)	Applied Thermodynamics R2022241	Automobile Engines R2022242	Automobile Electrical and Electronics R2022243	Operations Research R2022244 PRINCIPAL



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IIB.TECHIISEMESTER(R20)

JAWAHARLALNEHRUTECHNOLOGICALUNIVERSITYKAKINADA

UNIVERSITYEXAMINATION CENTER, KAKINADA

IIB.TECHIISEMESTER(R20REGULATION)IMID&ONLINEQUIZEXAMINATIONS.APRIL-2022TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
MINING ENGINEERING (26-MM)	Complex Variables and Statistical Methods R2022261	Fluid Mechanics and Hydraulic Power R2022261	Rock Mechanics R2022262	Mine Ventilation R2022263	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)	Mathematics-IV R2022271	Instrumentation, Process Dynamics & Control R2022272	Thermodynamics for Petroleum Engineers R2022273	Drilling & Well Completions R2022274	Management and Organizational Behavior R2022045 (Common to ECE, PE)
AGRICULTURAL ENGINEERING (35-AGE)	Heat and Mass Transfer R2022351	Ground Water Hydrology, Well and Pumps R2022352	Theory of Structures R2022353	Soil Mechanics R2022354	Managerial Economics & Financial Analysis R2022015 (Common to CE, EEE, EIE, ECT, AGE, FE)
CSE (Artificial Intelligence and Machine Learning) (42)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT), AIDS, AIML)	Computer Organization R2022421 (Common to CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), AIDS, AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)	Data Warehousing and Mining R2022422 (Common to CSE(AIML), AI, DS, CSE(AIDS), AIDS, AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)
CSE (Artificial Intelligence) (43)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT), AIDS, AIML)	Computer Organization R2022421 (Common to CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), AIDS, AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)	Data Warehousing and Mining R2022422 (Common to CSE(AIML), AI, DS, CSE(AIDS), AIDS, AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)





IIB.TECHIISEMESTER(R20)

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IIB.TECHIISEMESTER(R20REGULATION)IMID&ONLINEQUIZEXAMINATIONS.APRIL-2022TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
CSE (Data Science)(44)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT), AIDS, AIML)	Computer Organization R2022421 (Common to CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), AIDS, AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)	Data Warehousing and Mining R2022422 (Common to CSE(AIML), AIDS, CSE(AIDS), AIDS, AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)
CSE (Artificial Intelligence and Data Science) (45)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT), AIDS, AIML)	Computer Organization R2022421 (Common to CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), AIDS, AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)	Data Warehousing and Mining R2022422 (Common to CSE(AIML), AIDS, CSE(AIDS), AIDS, AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)
CSE (Cyber Security)(46)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT), AIDS, AIML)	Database Management Systems R2022052 (Common to CSE, CST, CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)



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IIB.TECHIISEMESTER(R20)

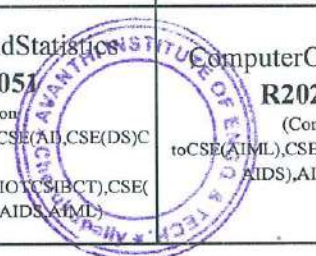
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IIB.TECHIISEMESTER(R20REGULATION)IMID&ONLINEQUIZEXAMINATIONS.APRIL-2022
TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
CSE(InternetofthingsandCyber securityincluding Blockchain Technology) (47)	Probability and Statistics R2022051 (Common toCSE,CST,CSE(AIML),CSE(AI),CSE(DS)CS E(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common toCSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common toCSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS),CSE(IOTCSIBCT),CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common toCSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
CSE (Computer Science and Business System) (48)	Probability and Statistics R2022051 (Common toCSE,CST,CSE(AIML),CSE(AI),CSE(DS)CS E(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common toCSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Operating Systems R2022481 (Common to CSE(CSBS),CS)	Java Programming R2022054 (Common toCSE,IT,CSE(CSBS),CS)	Fundamentals of Economics R2022482
CSE (Internet of Things) (49)	Probability and Statistics R2022051 (Common toCSE,CST,CSE(AIML),CSE(AI),CSE(DS)CS E(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common toCSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common toCSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT),CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common toCSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
FOOD ENGINEERING (51)	Python Programming R2022021 (Common to EEE, FE)	Principles of Food Engineering-II R2022511	Food Chemistry R2022512	Processing of Cereals, Pulses and Oilseeds R2022513	Managerial Economics & Financial Analysis R2022015 (Common to CE, EEE, EIE, ECT, AGE, FE)
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Probability and Statistics R2022051 (Common toCSE,CST,CSE(AIML),CSE(AI),CSE(DS)CS E(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common toCSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common toCSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Common toCSE(AIML),AIDS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common toCSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)



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IIB.TECHIISEMESTER(R20)

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UNIVERSITYEXAMINATION CENTER, KAKINADA

**IIB.TECHIISEMESTER(R20REGULATION)IMD&ONLINEQUIZEXAMINATIONS.APRIL-
2022TIMETABLE**

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
PHARMACEUTICAL ENGINEERING(55)	Heat Transfer for Pharmaceutical Engineers R2022551	Physical Pharmaceutics R2022552	Principles of Microbiology and Biochemistry R2022553	Reaction Engineering for Pharmaceutical Engin eers R2022554	Anatomy and Physiology R2022555
CYBER SECURITY (59)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), C S E(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(C SBS), CSE(IOT), AIDS, AIML)	Database Management Systems R20 22052 (Common to CSE, CST, CSE(CS), CSE(IOTCSIB CT), CSE(CSBS), CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(D S , CSE(AIDS), CSE(CS), CSE(IOTCSIB CT), CSE(IOT), AIDS, AIML)	Computer Orga nization & Arch itecture R2022 061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), C SE(IOT)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), C SE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSI B CT), CSE(IOT), AIDS, AIML)
ARTIFICIAL INTEL LIGENCE AND MAC HINE LEARNING (61)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), C S E(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(C SBS), CSE(IOT), AIDS, AIML)	Computer Organization R2022421 (Common to CSE(AIML), CSE(AI), CSE(DS), CSE(A IDS), AIDS, AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(D S , CSE(AIDS), CSE(CS), CSE(IOTCSIB CT), CSE(IOT), AIDS, A.ML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML), AI, DS, CSE(AIDS), AIDS, AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), C SE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSI BCT), CSE(IOT), AIDS, AIML)

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIMETABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
(iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY AND OTHERS SUBSTITUTES SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 11-04-2022



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Prakash K. Reddy
Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

IB.TECH I SEMESTER (R20)

IB.TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, MAY/JUNE-2022

T I M E T A B L E

TIME: 10.00 AM TO 12.00 NOON

Branch	30-05-2022 (Monday)	31-05-2022 (Tuesday)	01-06-2022 (Wednesday)	02-06-2022 (Thursday)	03-06-2022 (Friday)	04-06-2022 (Saturday)
Subjects	Mathematics II R201201	Building Materials and Concrete Technology R201205 (Only for CE) Applied Physics R201207 (Comm to EEE, ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DC) Basic Electrical and Electronics Engineering R201211 (Comm to ME, AME, Mining, PE, FE, Pharm. E)	Programming for Problem Solving Using C 01204 (Comm to CE, Agri E) Data Structures Through C R201208 (Only for EEE) Basic Electrical Engineering R201214 (Comm to ECE, EIE, ECT) Computer Organization R201216 (Comm to CSE, IT) Digital Logic Design R201221 (Comm to CSE-CS&T, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, CSE-CS, CSE-IOT&CS INCL BCT, CSE-CS&BS, CSE-IOT, AI&DS, Cyber Security) Engineering Physics R201222 (Comm. to AME, Mining, PE, FE)	Data Structures R201218 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS) Problem Solving Using Python R201219 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS INCL BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Pharmaceutical Chemistry R201258 (Only for Pharm. E) Electrical Circuit Analysis-I R201209 (Only for EEE) Engineering Mechanics R201210 (Comm to ME, PE, Agri E, FE) Mechanics of Solids R201255 (Only for Mining) Metallurgy & Materials Science R201256 (Only for AME)	Engineering Mechanics R201203 (Only for CE) Thermodynamics R201254 (Only for ME) Basic Civil and Mechanical Engineering R201227 (Only for EEE) Computer Aided Engineering Drawing R201226 (Only for FE) Engineering Drawing R201224 (Comm to Mining, Agri. E, Phar. E) Object Oriented Programming through Java R201212 (Comm to ECE, EIE, ECT) Basic Electrical & Electronics Engineering R201220 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS INCL BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Engineering Graphics R201257 (Only for AME) Python Programming R201225 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS) Elements of Mechanical Engineering R201223 (Only for PE)	Mathematics-III R201206 (Only for EEE) Engineering Chemistry R201202 (Comm. to CE, ME, Agri. E) Applied Chemistry R201215 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS INCL BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Network Analysis R201213 (Comm to ECE, EIE, ECT) Engineering and Solid Mechanics R201259 (Only for Pharm. E)

NOTE:

- ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHERS SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 23-05-2022



PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
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(Signature)
Controller of Examinations



JAWAHARLAL NEHRUTECHNOLOGICALUNIVERSITYKAKINADA
UNIVERSITYEXAMINATIONCENTER,KAKINADA

IB.TECHIISEMESTER(R20REGULATION)IMID&ONLINEQUIZEXAMINATIONS,JUNE-2022**REVISEDTIMETABLE**

TIME:10.00AMTO12.00NOON

Branch	06-06-2022 (Monday)	07-06-2022 (Tuesday)	08-06-2022 (Wednesday)	09-06-2022 (Thursday)	10-06-2022 (Friday)	11-06-2022 (Saturday)
Subjects	Mathematics -II R201201	BuildingMaterials andConcrete Technology R201205 (OnlyforCE) AppliedPhysics R201207 (CommtoEEE,ECE,EIE, ECT,CSE-AI&ML,CSE- AI,CSE-DS,CSE- AI&DS,AI&DC) BasicElectricala nd ElectronicsEng ineering R201211 (CommtoME,AME, Mining,PE,FE,Pharm.E)	Programming for ProblemSolvingUsingCR2 01204 (CommtoCE,AgriE) DataStructuresThroughC R201208(OnlyforEEE) BasicElectrical EngineeringR201214 (CommtoECE,EIE,ECT) ComputerOrganization R201216(CommtoCSE,IT) DigitalLogicDesign R201221 (CommtoCSE-CS&T,CSE- AI&ML,CSE-AI,CSE-DS,CSE- AI&DS,CSE- CS,CSE-IOT&CSINCLBCT,CSE- CS&BS,CSE-IOT,AI&DS,Cyber Security) EngineeringPhysics R201222 (Comm. toAME,Mining, PE,FE)	DataStructuresR201218 (CommtoCSE,IT,CSE-AI&ML,CSE- AI,CSE-DS,CSE-AI&DS,AI&DS) ProblemSolvingUsingPython R201219 (CommtoCSE-CS&T,CSE-CS,CSE- IOT&CSINCLBCT,CSE-CS&BS,CSE- IOT,CyberSecurity) PharmaceuticalChemistry R201258(OnlyforPharm.E) ElectricalCircuitAnalysis-I R201209(OnlyforEEE) EngineeringMechanics R201210 (CommtoME,PE,AgriE,FE) MechanicsofSolids R201255(OnlyforMining) Metallurgy&MaterialsScienc eR201256 (OnlyforAME)	EngineeringMechanics R201203(OnlyforCE) Thermodynamics R201254(OnlyforME) BasicCivilandMechanicalEngineering R201227(OnlyforEEE) ComputerAidedEngineeringDrawing R201226(OnlyforFE) EngineeringDrawing R201224(CommtoMining,Agri.E,Phar.E) ObjectOrientedProgrammingthroughJa vaR201212 (CommtoECE,EIE,ECT) BasicElectrical&ElectronicsEngineerin gR201220 (CommtoCSE-CS&T,CSE-CS,CSE-IOT&CSINCL BCT,CSE-CS&BS,CSE-IOT,CyberSecurity) EngineeringGraphicsR201257 (OnlyforAME) PythonProgrammingR201225 (CommtoCSE,IT,CSE-AI&ML,CSE-AI,CSE-DS,CSE- AI&DS,AI&DS) ElementsofMechanicalEngineering R201223(OnlyforPE)	Mathematics-III R201206 (OnlyforEEE) EngineeringChemi stryR201202 (Comm.toCE,ME ,Agri.E) AppliedChemistry R201215 (CommtoCSE,CSE- CS&T,IT,CSE-CS,CSE- IOT&CSINCLBCT,CSE- CS&BS, CSE-IOT,CyberSecurity) NetworkAnalysis R201213 (CommtoECE,EIE,ECT) Engineering andSolid MechanicsR201 259 (OnlyforPharm.E)

NOTE:

- ANY OMISSIONS OR CLASHES IN THIS TIMETABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHERS SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIMETABLE IMMEDIATELY.



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Principals
Controller of Examinations

DATE:28-05-2022



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

IVB. TECH I SEMESTER (R16) II MID & ONLINE QUIZ EXAMINATIONS, MAY/JUNE-2022

TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

Branch	30.05.2022 (Monday)	31.05.2022 (Tuesday)	01.06.2022 (Wednesday)	02.06.2022 (Thursday)
Civil Engineering (01)	Estimation Specificatin & Contracts (R1642011)	Construction Technology & Management (R1642012)	Prestressed Concrete (R1642013)	Elective-III: Bridge Engineering (R164201A)/Soil Dynamics and Foundations (R164201B)/Solid and Hazards wastemanagement (R164201C)/Water Resource System Planning (R164201D)/Urban Transportation Planning Engineering (R164201E)
Electrical & Electronics Engineering (02)	Digital Control Systems (R1642021)	HVDC Transmission (R1642022)	Electrical Distribution Systems (R1642023)	Elective-III: High Voltage Engineering (R164202A)/Flexible Alternating Current Transmissin Systems (R164202B)/Power Systems Ref orms (R164202C)
Mechanical Engineering (03)	Production Planning and Control (Common to Mechanical and Mining) (R1642031)	Unconventional Machining Processes (R1642032)	Automobile Engineering (R1642033)	Elective-III: Thermal Equipment Design (R164203A)/Non Destructive Evaluation (R164203B)/Quality and Reliability Engineering (R164203C)
Electronics & Communication Engineering (04)	Cellular Mobile Communications (R1642041)	Electronic Measurements and Instrumentation (R1642042)	Satellite Communications (R1642043)	Elective-III: Digital IC Design (Common to ECE & E.I.E) (R164204B)/Operating Systems (R164204C)/Wireless Sensors & Networks (R164204A)
Computer Science & Engineering (05)	Distributed Systems (Common to CSE, IT) (R1642051)	Management Science (Common to CSE, IT) (R1642052)	Machine Learning (R1642053)	Elective-III: Operation Research (R164205C)/Artificial Neural Networks (Common to CSE, IT) (R164205B)/Concurrent and Parallel Programming (Common to CSE, IT) (R164205A)



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

IVB. TECH I SEMESTER (R16) MID & ONLINE QUIZ EXAMINATIONS, MAY/JUNE-2022

TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

Branch	30.05.2022 (Monday)	31.05.2022 (Tuesday)	01.06.2022 (Wednesday)	02.06.2022 (Thursday)
Electronics & Instrumentation Engineering (10)	Industrial Automation (R1642101)	Data Communications (R1642102)	Embedded Systems (Common to EIE & E.Comp.E) (R1642103)	Elective III: Digital IC Design (Common to ECE & E.I.E) (R164204B)/Calibration & Standards (R164210A)/Micro Electro Mechanical Systems (MEMS) (R164210B)
Information Technology (12)	Distributed Systems (Common to CSE, IT) (R1642051)	Management Science (Common to CSE, IT) (R1642052)	Management Information System (R1642121)	Elective III: Cyber Security (R164212A)/Software Quality Assurance (R164212B)/Concurrent and Parallel Programming (Common to CSE, IT) (R164205A)/Artificial Neural Networks (Common to CSE, IT) (R164205B)
Electronics & Computer Engineering (19)	Automata Theory & Compiler Design (R1642191)	Elective IV: Real Time Operating Systems (R164219D)/Network Security & Cryptography (R164219E)	Embedded Systems (Common to EIE & E.Comp.E) (R1642103)	Elective III: Language Processors (R164219A)/EMI/EMC (R164219B)/Data Warehousing & Data Mining (R164219C)
Aeronautical Engineering (21)	Rockery and Space Mechanics (R1642211)	Mechanics of Composites (R1642212)	Aerospace Materials (R1642213)	Elective III: Avionics (R164221A)/Propellant Technology (R164221B)/Aero Elasticity (R164221C)
Automobile Engineering (24)	Automotive Control Systems (R1642241)	Vehicle Maintenance (R1642242)	Product Design and Assembly Automation (R1642243)	Elective III: Automotive Safety (R164224A)/Automotive Manufacturing Systems (R164224B)/Automobile Air Conditioning (R164224C)



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IVB. TECH I SEMESTER (R16) II MID & ONLINE QUIZ EXAMINATIONS, MAY/JUNE-2022
TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

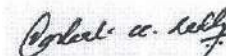
Branch	30.05.2022 (Monday)	31.05.2022 (Tuesday)	01.06.2022 (Wednesday)	02.06.2022 (Thursday)
Mining Engineering (26)	Production Planning and Control (Common to Mechanical and Mining) (R1642031)	Mine Economics & Investment (R1642261)	Mine Health and Safety Engineering (R1642262)	Elective III: Planning of Underground Metal Mining Projects (R164225A)/ Planning of Underground Coal Mining Projects (R164226B)/ Planning of Surface Mining Projects (R164226C)
Petroleum Engineering (27)	EOR Techniques (R1642271)	HSE & FE in Petroleum Industry (R1642272)	Petroleum Economics, Policies & Regulations (R1642273)	Elective III: Shale Gas Reservoir Engineering (R164227A)/ Subsea Engineering (R164227B)/ Reservoir Modelling & Simulation (R164227C)
Agricultural Engineering (35)	Design of Agricultural Machinery (R1642351)	Agricultural Extension Techniques and Business Management (R1642352)	Agro Industries and Bi-product Utilization (R1642353)	Elective III: GIS and Remote Sensing (R164235A)/ Human Engineering and Safety (R164235B)/ Production Technology of Agricultural Machinery (R164235C)

- i) ANY OMISSIONS OR CLASHES IN THIS TIMETABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHERS SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 23-05-2022




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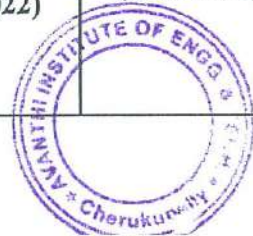
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UNIVERSITYEXAMINATIONCENTER,KAKINADA

IIB.TECHIISEMESTER(R19REGULATION)IIMID&ONLINE QUIZEXAMINATIONS.MAY/JUNE -2022**TIMETABLE**

TIME:10.00AMTO12.00NOON

BRANCH	DATE&DAY					
	30.05.2022 (Monday)	31.05.2022 (Tuesday)	01.06.2022 (Wednesday)	02.06.2022 (Thursday)	03-06-2022 (Friday)	04-06-2022 (Saturday)
CIVILENGINEERING(01CE)	Design & Drawing of Reinforced Concrete Structures (R1932011)	Water Resources Engineering – II (R1932012)	Geotechnical Engineering - I (R1932013)	Managerial Economics & Financial Analysis (R1932014)	Program Elective– II :-	Open Elective– II (Choose any One)
					i) Pre-stressed Concrete (R193201A)	i) Disaster Management (R193201F)
					ii) Watershed Management (R193201B)	ii) Environmental Pollution & Control (R193201G)
					iii) Advanced Foundation Engineering (R193201C)	iii) Elements of Civil Engineering (R193201H)
					iv) Urban Transportation Planning (R193201D)	iv) Green Technology (R193201I)
					v) Architecture Town Planning (R193201E)	v) Smart Cities (R193201J)
						vi) Project Management (R193201K)
						vii) Traffic Safety (R193201L)
						viii) Geo-Spatial Technologies (R193201M)
	ix) Wastewater Treatment (R193201N)					
ELECTRICAL ANDELECTRONICSENGINEERING(02EEE)	Electric Drives (R1932021)	Power System Analysis (R1932022)	Data Structures (R1932023)	Digital Control Systems (R1932024)	Elective– I:-	Open Elective– I
					i) Digital IC Applications (R193202A)	i) Renewable Energy Sources (R193202G) (Except EEE)
					ii) Communication Systems (R193202B)	ii) Essentials of Analog and Digital Electronics (R193202H) (Except EEE)
					iii) Computer Networks (R193202C)	iii) Electrical Estimation and Costing (R193202I) (Except EEE)
					iv) Internet of Things Applications To Electrical Engineering (R193202D)	iv) Power Electronics Devices & Circuits (R193202J) (Except EEE)





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IIIB.TECHIISEMESTER(R19REGULATION)IIMID&ONLINE QUIZEXAMINATIONS.MAY/JUNE -2022

TIMETABLE

TIME:10.00AMTO12.00NOON

				v)VLSIDesign(R193202E)	v)FundamentalsofElectricalMachines (R193202K)(ExceptEEE)
				vi)CloudComputing(R193202F)	




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IIB.TECHIISEMESTER(R19REGULATION)IIMID&ONLINE QUIZEXAMINATIONS.MAY/JUNE -2022

TIMETABLE

TIME:10.00AMTO12.00NOON

BRANCH	DATE&DAY					
	30.05.2022 (Monday)	31.05.2022 (Tuesday)	01.06.2022 (Wednesday)	02.06.2022 (Thursday)	03-06-2022 (Friday)	04-06-2022 (Saturday)
MECHANICAL ENGINEERING (03ME)	Operations Research(R 1932031)	HeatTransfer (R1932032) (Common toME,AME)	CAD/CAM (R1932033)	Elective- I:-	Elective- II
					i)CompositeMaterials(R193203A)	i)MaterialCharacterization(R193203F)
					ii)Refrigeration&AirConditioning (R193203B)	ii)Tribology(R193203G)
					iii)UnconventionalMachining Processes(R193203C)	iii)AutomobileEngineering(R193203H)
					iv)AdvancedMechanicsofSolids (R193203D)	iv)Mechatronics(R193203I)
v)MOOCS(NPTEL/Swayam) (R193203E)	v)MOOCS(NPTEL/Swayam) (R193203J)					
ELECTRONICS &COMMUNICA TIONENGINEE RING(04ECE)	Wired andWirelessTran smissionDevices (R1932041)	VLSIDesign (R1932042)	Digital SignalProcessin g(R1932043)	Internet ofThings(R 1932044)	ProfessionalElective(PE II):-	OpenElective(OE1)
					i)Cellular&Mobile Communication(R193204A)	i)DataMining (R193204F)
					ii)DigitalICDesign(R193204B)	ii)PowerElectronics(R193204G)
					iii)BusinessIntelligence& Analytics(R193204C)	iii)MEMSAnditsApplications (R193204H)
					iv)PatternRecognition(R193204D)	iv)ArtificialNeuralNetworks(R193204I)
v)RoboticsandAutomation (R193204E)	iv)PrinciplesofCommunication (R193204J)(Except ECE)					
COMPUTERSC IENE &ENGINEERIN G(05CSE)	WebTechnol ogies(R1932 051) (Common toCSE,IT)	DistributedSyste ms(R1932052)	Design andAnalysi s ofAlgorith ms(R19320 53)	ManagerialE conomicsand FinancialAcc ountancy(R1 932054) (Common toCSE,IT)	ProfessionalElective(PE II):-	OpenElective(OE):-
					i)MobileApplicationDevelopment (R193205A)	i)DataStructures(R193205E) (ExceptCSEandIT)
					ii)InformationRetrievalSystem (R193205B)	ii)JavaProgramming(R193205F) (ExceptCSEandIT)
					iii)SocialNetworksAnalysis (R193205C)	iii)DatabaseManagementSystems (R193205G)(ExceptCSEandIT)
					iv) MOOCS(NPTEL/SWAYAM) (R193205D)	iv)C++Programming(R193205H) (ExceptCSEandIT)
	v)OperatingSystems(R193205I) (ExceptCSEandIT)					
	vi)InternetofThings(R193205J) (ExceptCSEandIT)					



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IIB.TECHISEMESTER(R19REGULATION)IIMID&ONLINE QUIZEXAMINATIONS.MAY/JUNE -2022**TIMETABLE****TIME:10.00AMTO12.00NOON**

BRANCH	DATE&DAY					
	30.05.2022 (Monday)	31.05.2022 (Tuesday)	01.06.2022 (Wednesday)	02.06.2022 (Thursday)	03-06-2022 (Friday)	04-06-2022 (Saturday)
INFORMATION TECHNOLOGY(12IT)	WebTechnol ogies(R1932 051) (Common to CSE,IT)	DataWarehousin gand Data Mining(R19321 21)	ManagerialE conomicsand FinancialAcc ountancy(R1 932054) (Common to CSE,IT)	Professional Elective (PE II):-	Open Elective (OEI):-
					i) Web Security (R193212A)	i) Data Structures (R193205E) (Except CSE and IT)
					ii) Software Project Management (R193212B)	ii) Java Programming (R193205F) (Except CSE and IT)
					iii) Natural Language Processing (R193212C)	iii) Database Management Systems (R193205G) (Except CSE and IT)
					iv) MOOCS (NPTEL/SWAYAM) (R193212D)	iv) C++ Programming (R193212E) (Except CSE and IT)
						v) Operating Systems (R193212F) (Except CSE and IT)
	vi) Internet of Things (R193212G) (Except CSE and IT)					
AUTO MOBILE ENGIN EERING (24AM E)	Electrical V ehicles & Hybrid Te chnology (R 1932241)	Heat Transfer (R1932032) (Common to ME, AME)	Automotive Ch assis Design (R 1932242)	Automotive P ollution and Control (R 1932243)	OPEN ELECTIVE (offered to other
						i) Basic Automobile Engineering (R193224A)
						ii) Automotive Maintenance and Safety (R193224B)
	iii) Automotive Emissions and Effects (R193224C)					
MINING ENGIN EERING (26MM)	Mine Ground Control (R 1932261)	Mineral pro cessing (R1 932262)	Under Ground Metal Mining Technolo gy (R1932263)	Mining Machin ery & Mechanizatio n- II (R1932264)	Open Elective-II
						i) Industrial Robotics (R193226A)
						ii) Artificial Intelligence (R193226B)
	iii) Introduction to Data Base Management System (R193226C)					
PETROLEUM E NGINEERING/P ETROLEUM TE	Petroleum Production Engineering	Petroleum Res ervoir Engineer ing	Petroleum Refin ery & Petrochemical	Professional Elective (PE II):-	OPEN ELECTIVE-II
					i) Offshore Engineering (R193227A)	i) Basic concepts in Petroleum Drilling and Completions (R193227D)
					ii) Advanced Well Completion Engineering (R193227B)	ii) Basic concepts in Petroleum Production Engineering (R193227E)



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IIIB.TECHIISEMESTER(R19REGULATION)IIMID&ONLINE QUIZEXAMINATIONS.MAY/JUNE -2022

TIMETABLE

TIME:10.00AMTO12.00NOON

CHNOLOGY(27 PE)	(R1932271)	II(R1932272)	Engineering(R 1932273)	iii)AppliedMathematicsinReservoir Engineering(R193227C)	iii)Basicconcepts inPetroleumReservoir Engineering(R193227F)
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IIIB.TECHIISEMESTER(R19REGULATION)IIMID&ONLINE QUIZEXAMINATIONS.MAY/JUNE -2022

TIMETABLE

TIME:10.00AMTO12.00NOON

BRANCH	DATE&DAY					
	30.05.2022 (Monday)	31.05.2022 (Tuesday)	01.06.2022 (Wednesday)	02.06.2022 (Thursday)	03-06-2022 (Friday)	04-06-2022 (Saturday)
AGRICULTURE ENGINEERING (35AGE)	Irrigation andDrainageEng ineering(R19323 51)	EngineeringProp erties ofBiologicalMat erials(R1932352)	Farm MachineryEquip ment - II(R1932353)	Dairy andFoodEn gineering(R 1932354)	ProfessionalElective-I	OpenElective-I
					i)Seed ProcessingandStorage Engineering(R193235A)	i)OperationsResearch(R193235D)
					ii)GreenhouseTechnology (R193235B)	ii)RoboticsandAutomation(R193235E)
					iii)TractorDesignandTesting (R193235C)	iii)FiniteElementMethod(R193235F)

- NOTE:
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DATE:23-05-2022



[Signature]
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IIB.TECH IISEMESTER(R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

IIB.TECH IISEMESTER(R20 REGULATION) IIMID & ONLINE QUIZ EXAMINATIONS, JUNE-2022 TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	20-06-2022 (Monday)	21-06-2022 (Tuesday)	22-06-2022 (Wednesday)	23-06-2022 (Thursday)	24-06-2022 (Friday)
CIVIL ENGINEERING (01-CE)	Complex Variables and Statistical Methods R2022011 (Common to CE, ME, AME, MM)	Strength of Materials - II R2022012	Hydraulics and Hydraulic Machinery R2022013	Environmental Engineering R2022014	Managerial Economics & Financial Analysis R2022015 (Common to CE, EEE, EIE, ECT, AGE, FE)
ELECTRICAL AND ELECTRONIC ENGINEERING (02-EEE)	Python Programming R2022021 (Common to EEE, FE)	Digital Electronics R2022022	Power System - I R2022023	Induction and Synchronous Machines R2022024	Managerial Economics & Financial Analysis R2022015 (Common to CE, EEE, EIE, ECT, AGE, FE)
MECHANICAL ENGINEERING (03-ME)	Complex Variables and Statistical Methods R2022011 (Common to CE, ME, AME, MM)	Material Science & Metallurgy R2022031	Dynamic of Machinery R2022032	Thermal Engineering - I R2022033	Industrial Engineering and Management R2022034
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Electronic Circuit Analysis R2022041 (Common to ECE, EIE, ECT)	Digital IC Design R2022042	Analog Communications R2022043 (Common to ECE, ECT)	Linear Control Systems R2022044 (Common to ECE, EIE)	Management and Organizational Behavior R2022045 (Common to ECE, PE)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT), AIDS, AIML)	Database Management Systems R2022052 (Common to CSE, CST, CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT))	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)	Java Programming R2022054 (Common to CSE, IT, CSE(CSBS), CSE(IOT), AIDS, AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AI), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)



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IIB.TECH I SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
 UNIVERSITY EXAMINATION CENTER, KAKINADA
IIB.TECH I SEMESTER (R20 REGULATION) IIMID & ONLINE QUIZ EXAMINATIONS, JUNE-2022
TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	20-06-2022 (Monday)	21-06-2022 (Tuesday)	22-06-2022 (Wednesday)	23-06-2022 (Thursday)	24-06-2022 (Friday)
COMPUTER SCIENCE & TECHNOLOGY (06)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT), AIDS, AIML)	Database Management Systems R2022052 (Common to CSE, CST, CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Electronic Circuit Analysis R2022041 (Common to ECE, EIE, ECT)	Microprocessor and Microcontrollers R2022101	Integrated Circuits and Applications R2022102	Linear Control Systems R2022044 (Common to ECE, EIE)	Managerial Economics & Financial Analysis R2022015 (Common to CE, EEE, EIE, ECT, AGE, FE)
INFORMATION TECHNOLOGY (12-IT)	Statistics with R R2022121	Principles of Software Engineering R2022122	Automata Theory and Compiler Design R2022123	Java Programming R2022054 (Common to CSE, IT, CSE(CSBS), CSE(S))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Electronic Circuit Analysis R2022041 (Common to ECE, EIE, ECT)	Computer Architecture and Organization R2022141	Analog Communications R2022043 (Common to ECE, ECT)	Electromagnetic Waves and Transmission Lines R2022142	Managerial Economics & Financial Analysis R2022015 (Common to CE, EEE, EIE, ECT, AGE, FE)
AUTO MOBILE ENGINEERING (24-AME)	Complex Variables and Statistical Methods R2022011 (Common to CE, ME, AME, MM)	Applied Thermodynamics R2022241	Automobile Engines R2022242	Automobile Electrical and Electronics R2022243	Operations Research R2022244



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IIB.TECHIISEMESTER(R20)

JAWAHARLALNEHRUTECHNOLOGICALUNIVERSITYKAKINADA
UNIVERSITYEXAMINATION CENTER, KAKINADA
IIB.TECHIISEMESTER(R20REGULATION)IIMID&ONLINEQUIZEXAMINATIONS.JUNE-
2022TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	20-06-2022 (Monday)	21-06-2022 (Tuesday)	22-06-2022 (Wednesday)	23-06-2022 (Thursday)	24-06-2022 (Friday)
MINING ENGINEERING (26-MM)	Complex Variables and Statistical Methods R2022261	Fluid Mechanics and Hydraulic Power R2022261	Rock Mechanics R2022262	Mine Ventilation R2022263	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)	Mathematics-IV R2022271	Instrumentation, Process Dynamics & Control R2022272	Thermodynamics for Petroleum Engineers R2022273	Drilling & Well Completions R2022274	Management and Organizational Behavior R2022045 (Common to ECE, PE)
AGRICULTURAL ENGINEERING (35-AGE)	Heat and Mass Transfer R2022351	Ground Water Hydrology, Well and Pumps R2022352	Theory of Structures R2022353	Soil Mechanics R2022354	Managerial Economics & Financial Analysis R2022015 (Common to CE, EEE, EIE, ECT, AGE, FE)
CSE (Artificial Intelligence and Machine Learning) (42)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT), AIDS, AIML)	Computer Organization R2022421 (Common to CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), AIDS, AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)	Data Warehousing and Mining R2022422 (Common to CSE(AIML), AI, DS, CSE(AIDS), AIDS, AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)
CSE (Artificial Intelligence) (43)	Probability and Statistics R2022051 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(CSBS), CSE(IOT), AIDS, AIML)	Computer Organization R2022421 (Common to CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), AIDS, AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE, CST, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)	Data Warehousing and Mining R2022422 (Common to CSE(AIML), AI, DS, CSE(AIDS), AIDS, AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE, CST, IT, MM, CSE(AIML), CSE(AI), CSE(DS), CSE(AIDS), CSE(CS), CSE(IOTCSIBCT), CSE(IOT), AIDS, AIML)



AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivatalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162



JAWAHARLAL NEHRUTECHNOLOGICALUNIVERSITYKAKINADA

UNIVERSITYEXAMINATIONCENTER,KAKINADA

IB.TECHISEMESTER(R20)

I.B.TECH II SEMESTER(R20REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, JUNE-2022

REVISEDTIMETABLE

TIME:10.00AMTO12.00NOON

Branch	13-06-2022 (Monday)	14-06-2022 (Tuesday)	15-06-2022 (Wednesday)	16-06-2022 (Thursday)	17-06-2022 (Friday)	18-06-2022 (Saturday)
Subjects	Mathematics -II R201201	BuildingMaterials andConcrete Technology R201205 (OnlyforCE) AppliedPhysics R201207 (CommtoEEE,ECE,EIE, ECT,CSE-AI&ML,CSE- AI,CSE-DS,CSE- AI&DS,AI&DC) BasicElectricala nd ElectronicsEng ineering R201211 (CommtoME,AME, Mining,PE,FE,Pharm.E)	Programming for ProblemSolvingUsingCR2 01204 (CommtoCE,AgriE) DataStructuresThroughC R201208(OnlyforEEE) BasicElectrical EngineeringR201214 (CommtoECE,EIE,ECT) ComputerOrganization R201216(CommtoCSE,IT) DigitalLogicDesign R201221 (CommtoCSE-CS&T,CSE- AI&ML,CSE-AI,CSE-DS,CSE- AI&DS,CSE- CS,CSE-IOT&CSINCLBCT,CSE- CS&BS,CSE-IOT,AI&DS,Cyber Security) EngineeringPhysics R201222 (Comm.toAME,Mining, PE,FE)	DataStructuresR201218 (CommtoCSE,IT,CSE-AI&ML,CSE- AI,CSE-DS,CSE-AI&DS,AI&DS) ProblemSolvingUsingPython R201219 (CommtoCSE-CS&T,CSE-CS,CSE- IOT&CSINCLBCT,CSE-CS&BS,CSE- IOT,CyberSecurity) PharmaceuticalChemistry R201258(OnlyforPharm.E) ElectricalCircuitAnalysis-I R201209(OnlyforEEE) EngineeringMechanics R201210 (CommtoME,PE,AgriE,FE) MechanicsofSolids R201255(OnlyforMining) Metallurgy&MaterialsScienc eR201256 (OnlyforAME)	EngineeringMechanics R201203(OnlyforCE) Thermodynamics R201254(OnlyforME) BasicCivilandMechanicalEngineering R201227(OnlyforEEE) ComputerAidedEngineeringDrawing R201226(OnlyforFE) EngineeringDrawing R201224(CommtoMining,Agri.E,Phar.E) ObjectOrientedProgrammingthroughJa vaR201212 (CommtoECE,EIE,ECT) BasicElectrical&ElectronicsEngineerin gR201220 (CommtoCSE-CS&T,CSE-CS,CSE-IOT&CSIncl BCT,CSE-CS&BS,CSE-IOT,CyberSecurity) EngineeringGraphicsR201257 (OnlyforAME) PythonProgrammingR201225 (CommtoCSE,IT,CSE-AI&ML,CSE-AI,CSE-DS,CSE- AI&DS,AI&DS) ElementsofMechanicalEngineering R201223(OnlyforPE)	Mathematics-III R201206 (OnlyforEEE) EngineeringChemi stryR201202 (Comm.toCE,ME ,Agri.E) AppliedChemistry R201215 (CommtoCSE,CSE- CS&T,IT,CSE-CS,CSE- IOT&CSINCLBCT,CSE- CS&BS, CSE-IOT,CyberSecurity) NetworkAnalysis R201213 (CommtoECE,EIE,ECT) Engineering andSolid MechanicsR201 259 (OnlyforPharm.E)

NOTE:

- ANYOMISSIONSORCLASHESINTHISTIMETABLEMAYPLEASEBEINFORMEDTOTHECONTROLLEROFEXAMINATIONSIMMEDIATELY.
- EVENIFGOVERNMENTDECLARESHOLIDAYONANYOFTHEABOVEDATES,THEEXAMINATIONSSHALLBECONDUCTEDASUSUAL.
- THEPRINCIPALSAREREQUESTEDTOINFORMTHEUNIVERSITYANYOTHERSUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIMETABLE IMMEDIATELY.

DATE:06-06-2022



PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chitivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162

Control. a. Kelly
Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH I SEMESTER (R19)

I B. TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, APRIL - 2022

TIME TABLE

TIME: 10.00 AM to 01.00 PM

Branch	04-04-2022 (Monday)	06-04-2022 (Wednesday)	08-04-2022 (Friday)	11-04-2022 (Monday)	13-04-2022 (Wednesday)	16-04-2022 (Saturday)
Subjects	ENGLISH (R19HS1101) (Com. to EEE, ECE, CSE, EIE, IT) MATHEMATICS-II (R19BS1102) (Com. to CE, ME, Chem E, Auto E, Min E, Pet E, Agri E)	MATHEMATICS-I (R19BS1101) (Com. to CE, EEE, ME, ECE, CSE, Chem E, EIE, IT, Auto E, Min E, Pet E, Agri E)	APPLIED CHEMISTRY (R19BS1106) (Com to EEE, ECE, CSE, EIE, IT)	SURVEYING AND LEVELING (R19AG1101) (Only Agri E)	PROGRAMMING FOR PROBLEM SOLVING USING C (R19ES1101) (Com. to EEE, ME, ECE, Chem E, EIE, Auto E, Min E, Pet E)	ENGINEERING DRAWING (R19ES1103) (Com. to CE,EEE,ME, ECE,CSE, IT, Agri E Chem E, EIE, Pet E)
			ENGINEERING PHYSICS (R19BS1108) (Com. to CE,ME, Agri E)			
			ENGINEERING CHEMISTRY (R19BS1110) (Com. to Auto E, Min E, Pet E)	ENGINEERING MECHANICS (R19ES1104) (Com. to CE, Auto E, Min E)	FUNDAMENTALS OF COMPUTER SCIENCE (R19ES1112) (Com. to CSE, IT)	

NOTE:

- ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 16-03-2022




 Controller of Examinations

 PRINCIPAL
 AVANTHI INSTITUTE OF ENGG & TECH
 Chittoor
 Chittoor (V), Chittivalasa (SAO)
 Bhogapuram (M),
 Vizianagaram (Dist.)-531162



I B.TECH I SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. TECH I SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, APRIL - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	04-04-2022 (Monday)	06-04-2022 (Wednesday)	08-04-2022 (Friday)	11-04-2022 (Monday)	13-04-2022 (Wednesday)	16-04-2022 (Saturday)
Subjects	Communicative English (R201102)	Mathematics-I (R201101)	Programming for Problem Solving Using C (R201110) (Except CE) Engineering Geology (R201105) (Only for CE)	Engineering Drawing (R201104) (Comm to CE,ME,ECE,PE,EIE,FE) Engineering Drawing & Design (R201111) (Only for EEE) Principles of Soil Science and Agronomy (R201127) (Only for Agri E) Design Drawing and Visualization (R201135) (Only for CSD)	Applied Physics (R201117) (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS incl BCT, CSE-CS&BS, CSE-IOT) Engineering Mechanics (R201124) (Com. to AME, Min E) Fundamental Chemistry (R201130) (Only for FE) Engineering Chemistry (R201134) (Only for Phar. E)	Mathematics-II (R201109) (Only for EEE) Engineering Physics (R201103) (Com. to CE,ME,Agri E, Phar. E) Engineering Chemistry (R201123) (Com. to AME, Min E, PE) Applied Chemistry (R201115) (Comm to ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AIDS, CSD)

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 16-03-2022



Control. a. kaly
Controller of Examinations

[Signature]
PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162



I B.TECH I SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. TECH - I SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, APRIL - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	04-04-2022 (Monday)	06-04-2022 (Wednesday)	08-04-2022 (Friday)	11-04-2022 (Monday)	13-04-2022 (Wednesday)	16-04-2022 (Saturday)	18-04-2022 (Monday)
Subjects	ENGLISH-I (R161101)	MATHEMATICS-I (R161102)	APPLIED CHEMISTRY (R161106) (Only EEE) APPLIED PHYSICS (R161104) (Com. to ECE,CSE, IT, EIE, ECom.E) ENGINEERING PHYSICS (R161103) (Only Agri E) ENGINEERING CHEMISTRY (R161105) (Com. to Aero E,Bio-Tech, Chem E, CE, Min E, Metal E, PE, PChem.E, Auto E, ME)	MATHEMATICS – II (R161109) (Mathematical Methods) (Com to CSE, IT, Agri E) MATHEMATICS – II (R161110) (Numerical Methods and Complex variables) (Com to ECE, EIE, ECom E) ENGINEERING MECHANICS (R161111) (Com. to Aero E, Auto E, Bio-Tech, Chem E, CE, EEE, ME, Metal E, Min E, PChem E, PE)	COMPUTER PROGRAMMING (R161107) (Com. to ECE, Aero E, Auto E, Bio-Tech, Chem E, CE, CSE, IT, EIE, EEE, ME, Metal E, Min E, PChem E, PE, ECom E)	ENVIRONMENTAL STUDIES (R161108) (Com. to Agri E, Auto E, Bio-Tech, Chem E, CE, EEE,ME, Metal E, Min E, PChem E, PE, Aero E)	ENGINEERING DRAWING (R161113) (Com to ECE,EIE, E Com E) ENGINEERING DRAWING (R161112) (Com to CSE, IT, Agri E)

NOTE:

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- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 16-03-2022



Principals: A. Kelly
PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Chitruvally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162



I B.TECH I SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. TECH - I SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, DECEMBER - 2021

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	06.12.2021 (Monday)	08.12.2021 (Wednesday)	10.12.2021 (Friday)	13.12.2021 (Monday)	15.12.2021 (Wednesday)	17.12.2021 (Friday)	20.12.2021 (Monday)
Subjects	ENGLISH-I	MATHE MATICS-I	APPLIED CHEMISTRY (Only EEE) APPLIED PHYSICS (Com. to ECE,CSE, IT, EIE, ECom.E) ENGINEERING PHYSICS (Only Agri E) ENGINEERING CHEMISTRY (Com. to Aero E,Bio-Tech, Chem E, CE, Min E, Metal E, PE, PChem.E, Auto E, ME)	Mathematics – II (Mathematical Methods) (Com to CSE, IT, Agri E) Mathematics – II (Numerical Methods and Complex variables) (Com to ECE, EIE, ECom E) ENGINEERING MECHANICS (Com. to Aero E, Auto E, Bio- Tech, Chem E, CE, EEE, ME, Metal E, Min E, PChem E, PE)	COMPUTER PROGRAMMING (Com. to ECE, Aero E, Auto E, Bio-Tech, Chem E, CE, CSE, IT, EIE, EEE, ME, Metal E, Min E, PChem E, PE, ECom E)	ENVIRONMENTAL STUDIES (Com. to Agri E, Auto E, Bio-Tech, Chem E, CE, EEE,ME, Metal E, Min E, PChem E, PE, Aero E)	ENGINEERING DRAWING (Com to ECE,EIE, E Com E) ENGINEERING DRAWING (Com to CSE, IT, Agri E)

NOTE:

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- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 22-11-2021



(Signature)

Controller of Examinations

(Signature)
PRINCIPAL

AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162



I B.TECH I SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, DECEMBER - 2021

TIME TABLE

TIME: 10.00 AM to 01.00 PM

Branch	06.12.2021 (Monday)	08.12.2021 (Wednesday)	10.12.2021 (Friday)	13.12.2021 (Monday)	15.12.2021 (Wednesday)	17.12.2021 (Friday)
Subjects	ENGLISH (Com. to BEE, ECE, CSE, EIE, IT) MATHEMATICS -II (Com. to CE, ME, Chem E, Auto E, Min E, Pet E, Agri E)	MATHEMATICS-I (Com. to CE, EEE, ME, ECE, CSE, Chem E, EIE, IT, Auto E, Min E, Pet E, Agri E)	APPLIED CHEMISTRY (Com to EEE, ECE, CSE, EIE, IT)	SURVEYING AND LEVELING (Only Agri E)	PROGRAMMING FOR PROBLEM SOLVING USING C (Com. to EEE, ME, ECE, Chem E, EIE, Auto E, Min E, Pet E)	ENGINEERING DRAWING (Com. to CE,EEE,ME, ECE,CSE, IT, Agri E Chem E, EIE, Pet E)
			ENGINEERING PHYSICS (Com. to CE,ME, Agri E)			
			ENGINEERING CHEMISTRY (Com. to Auto E, Min E, Pet E)	ENGINEERING MECHANICS (Com. to CE, Auto E, Min E)	FUNDAMENTALS OF COMPUTER SCIENCE (Com. to CSE, IT)	

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 22-11-2021



Principle: A. Kalyan
[Signature]
PRINCIPAL
Controller of Examinations
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162



I B.TECH I SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, DECEMBER - 2021

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	06.12.2021 (Monday)	08.12.2021 (Wednesday)	10.12.2021 (Friday)	13.12.2021 (Monday)	15.12.2021 (Wednesday)	17.12.2021 (Friday)
Subjects	Communicative English R201102	Mathematics-I R201101	Programming for Problem Solving Using C R201110 (Except CE) Engineering Geology R201105 (Only for CE)	Engineering Drawing R201104 (Comm to CE,ME,ECE,PE,EIE,FE) Engineering Drawing & Design R201111 (Only for EEE) Principles of Soil Science and Agronomy R201127 (Only for Agri E)	Applied Physics R201117 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS incl BCT, CSE-CS & BS, CSE-IOT) Engineering Mechanics R201124 (Com. to Auto E, Min E) Fundamental Chemistry R201130 (Only for FE) Engineering Chemistry R201134 (Only for Phar. E)	Mathematics-II R201109 (Only for EEE) Engineering Physics R201103 (Com. to CE,ME, Agri E, Phar. E) Engineering Chemistry R201123 (Com. to AME, Min E, PE) Applied Chemistry R201115 (Comm to ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AIDS)

NOTE:

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- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 22-11-2021



Robert A. Kelly
PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Controller of Examinations
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH II SEMESTER (R16)

I B. TECH II SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, AUGUST - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	08-08-2022 (Monday)	10-08-2022 (Wednesday)	12-08-2022 (Friday)	16-08-2022 (Tuesday)	18-08-2022 (Thursday)	20-08-2022 (Saturday)
Subjects	ENGLISH-II (R161201) (Common to all branches)	MATHEMATICS-III (R161203) (Com to AE,AME,CE,CSE,IT,EIE,EEE,ME,ECE,Metal E, Min E, E Com E, Agri E, Chem E, PCE,PE)	APPLIED CHEMISTRY (R161211) (Com. to CSE, IT, EIE, ECE, ECom E) ELEMENTS OF MECHANICAL ENGINEERING (R161205) (Com. to Chem E,PCE,PE) ELEMENTS OF MECHANICAL ENGINEERING (R161232) (Only CE) COMPUTER PROGRAMMING (R161231) (Only Agri E) ELECTRICAL CIRCUITS ANALYSIS-I (R161208) (Only EEE) PROCESS ENGINEERING PRINCIPLES (R161218) (Only Bio-Tech) BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (R161209) (Com. to AE,AME,ME,Metal E,Min E)	MATHEMATICS – II (R161232) (Mathematical Methods) (Com to AE,AME,Bio-Tech,Chem E,CE,EEE,ME,Metal E, Min E,PCE,PE) PRINCIPLES OF SOIL SCIENCE & AGRONOMY (R161220) (Only Agri E) ELECTICAL AND MECHANICAL TECHNOLOGY (R161214) (Com. to EIE,ECE, E Com E) OBJECT ORIENTED PROGRAMMING THROUGH C++ (R161215) (Com. to CSE,IT)	APPLIED PHYSICS (R161207) (Only EEE) FUNDAMENTALS OF BIOLOGY (R161217) (Only Bio-Tech) DATA STRUCTURES (R161213) (Com. to EIE,ECE, E Com E) ENGINEERING MECHANICS (R161216) (Com. to CSE, IT, Agri E) ENGINEERING DRAWING (R161210) (Com to AE,AME,Chem E, ME,Metal E,Min E,PCE,PE)	ENGINEERING PHYSICS (R161204) (AE,AME, Bio-Tech,Chem E,CE,ME,Metal E, Min E, PCB, PE) ENGINEERING CHEMISTRY (R161219) (Only Agri E) ENVIRONMENTAL STUDIES (R161212) (Com. to CSE, IT, EIE, ECE, ECom E)

NOTE:

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- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 20-07-2022




 PRINCIPAL
 AVANTHI INSTITUTE OF ENGG. & TECH.
 Chittoor (V), Chittivalasa (SAO)
 Bhogapuram (M),
 Vizianagaram (Dist.)-531162

I B.TECH II SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINAPDA
UNIVERSITY EXAMINATION CENTER, KAKINADA

TIME TABLE

I B.TECH II SEMESTER SUBSTITUTE SUBJECTS OF READMITTED STUDENTS FROM R13 TO R16 REGULATIONS

DATE OF EXAMINATION: 18-08-2022 (Thursday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	THE SUBJECTS OF R13 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R13 REGULATIONS	SUBSTITUTE SUBJECTS FOR RE-ADMITTED STUDENTS OF R16 REGULATIONS
Computer Science Engineering	Engineering Mechanics	Engineering Drawing (RA161251)
Information Technology	Engineering Mechanics	Engineering Drawing (RA161251)
Electrical and Electronics Engineering	Applied Physics	Applied Chemistry (RA161222)
Electrical and Electronics Engineering	Engineering Drawing	Engineering Mechanics (RA161223)

DATE OF EXAMINATION: 20-08-2022 (Saturday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	THE SUBJECTS OF R13 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R13 REGULATIONS	SUBSTITUTE SUBJECTS FOR RE-ADMITTED STUDENTS OF R16 REGULATIONS
Computer Science Engineering	Environmental Studies	Mathematics-II (RA161252) (Mathematical Methods)
Information Technology	Environmental Studies	Mathematics-II (RA161252) (Mathematical Methods)

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 20-07-2022



Control. a. kaly
Controller of Examinations

[Signature]
PRINCIPAL

AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162

I B.TECH II SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

TIME TABLE FOR I B.TECH II SEMESTER (INTER UNIVERSITY TRANSFER)

DATE OF EXAMINATION: 10-08-2022 (Wednesday)	TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
Branch	Subject
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	Mathematics - II (15A54201)

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 20-07-2022



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
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I B.TECH II SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, AUGUST - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 P

Branch	08-08-2022 (Monday)	10-08-2022 (Wednesday)	12-08-2022 (Friday)	16-08-2022 (Tuesday)	18-08-2022 (Thursday)	20-08-2022 (Saturday)
Subjects	ENGLISH (Com. to CE,ME, Chem E,Auto E, Min E, Pet E,Agri E) (R19HS1201)	MATHEMATICS- III (Com. to CE,EEE,ECE,CSE, Chem E,EIE,IT, Auto E,Min E, Pet E) (R19BS1203)	APPLIED PHYSICS (Com to EEE, ECE, CSE, EIE, IT) (R19BS1204)	DIGITAL LOGIC DESIGN (Com. CSE,IT) (R19ES1213)	PROGRAMMING FOR PROBLEM SOLVING USING C (Com. CE,CSE,IT,Agri E) (R19ES1201)	ENGINEERING MECHANICS (Com. to ME, Chem E, Pet Agri E) (R19ES1204)
	MATHEMATICS-II (Com. to EEE,ECE,CSE, EIE,IT) (R19BS1202)		ENGINEERING CHEMISTRY (Com to CE, ME, Agri E) (R19BS1210)	INTRODUCTION TO CHEMICAL ENGINEERING (Only Chem E) (R19CH1201)	ELECTRICAL CIRCUIT ANALYSIS-I ENGINEERING (Only EEE) (R19ES1217)	NETWORK ANALYSIS (Com. ECE, EIE) (R19ES1209)
			ENGINEERING PHYSICS (Com. to Chem E, Auto E, Min E, Pet E) (R19BS1208)	INTRODUCTION TO PETROLEUM ENGINEERING (Only Pet E) (R19PT1201)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (Com. ME, Auto E,Min E) (R19ES1206)	ENGINEERING DRAWING (Com. to Auto E, Min E) (R19ES1203)
				FUNDAMENTALS OF COMPUTERS (Only EEE) (R19ES1212)	BASIC ELECTRICAL ENGINEERING (Com. ECE, EIE) (R19ES1211)	

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DATE: 20-07-2022



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I B.TECH II SEMESTER (R20)

I B.TECH II SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, AUGUST - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	08-08-2022 (Monday)	10-08-2022 (Wednesday)	12-08-2022 (Friday)	16-08-2022 (Tuesday)	18-08-2022 (Thursday)	20-08-2022 (Saturday)
Subjects	Mathematics – II R201201	Building Materials and Concrete Technology R201205 (Only for CE) Applied Physics R201207 (Comm to EEE, ECE, EIE, ECT, CSE-AI&ML, CSE- AI, CSE-DS, CSE- AI&DS, AI&DC) Basic Electrical and Electronics Engineering R201211 (Comm to ME, AME, Mining, PE, FE, Pharm. E)	Programming for Problem Solving Using C R201204 (Comm to CE, Agri E) Data Structures Through C R201208 (Only for EEE) Basic Electrical Engineering R201214 (Comm to ECE, EIE, ECT) Computer Organization R201216 (Comm to CSE, IT) Digital Logic Design R201221 (Comm to CSE-CS&T, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, CSE- CS, CSE-IOT&CS INCL BCT, CSE- CS&BS, CSE-IOT, AI&DS, Cyber Security) Engineering Physics R201222 (Comm. to AME, Mining, PE, FE)	Data Structures R201218 (Comm to CSE, IT, CSE-AI&ML, CSE- AI, CSE-DS, CSE-AI&DS, AI&DS) Problem Solving Using Python R201219 (Comm to CSE-CS&T, CSE-CS, CSE- IOT&CS Incl BCT, CSE-CS&BS, CSE- IOT, Cyber Security) Pharmaceutical Chemistry R201258 (Only for Pharm. E) Electrical Circuit Analysis –I R201209 (Only for EEE) Engineering Mechanics R201210 (Comm to ME, PE, Agri E, FE) Mechanics of Solids R201255 (Only for Mining) Metallurgy & Materials Science R201256 (Only for AME)	Engineering Mechanics R201203 (Only for CE) Thermodynamics R201254 (Only for ME) Basic Civil and Mechanical Engineering R201227 (Only for EEE) Engineering Drawing R201224 (Comm to Mining, Agri.E, Phar.E) Object Oriented Programming Through Java R201212 (Comm to ECE, EIE, ECT) Basic Electrical & Electronics Engineering R201220 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Engineering Graphics R201257 (Only for AME) Python Programming R201225 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE- AI&DS, AI&DS) Elements of Mechanical Engineering R201223 (Only for PE)	Mathematics-III R201206 (Only for EEE) Engineering Chemistry R201202 (Comm. to CE, ME, .Agri.E) Applied Chemistry R201215 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Network Analysis R201213 (Comm to ECE, EIE, ECT) Engineering and Solid Mechanics R201259 (Only for Pharm. E)

NOTE:

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DATE: 20-07-2022



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
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II B.TECH I SEMESTER (R16)

II B.TECH - I SEMESTER (R16 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, JULY - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE AND DAY					
	14-07-2022 (Thursday)	16-07-2022 (Saturday)	21-07-2022 (Thursday)	23-07-2022 (Saturday)	26-07-2022 (Tuesday)	28-07-2022 (Thursday)
CIVIL ENGINEERING (01- CE)	FLUID MECHANICS	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, CHEM, PE, PEC)	PROBABILITY & STATISTICS (COM TO CE, MET)	STRENGTH OF MATERIALS-I	SURVEYING	BUILDING MATERIALS AND CONSTRUCTION
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	ELECTRICAL CIRCUIT ANALYSIS-II	THERMAL AND HYDRO PRIME MOVERS	BASIC ELECTRONICS AND DEVICES	ELECTRICAL MACHINES-I	ELECTRO MAGNETIC FIELDS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE, ME, ECE, CHEM, EIE, ECE, AE, BOT, AME, MIN)
MECHANICAL ENGINEERING (03 - ME)	METALLURGY & MATERIALS SCIENCE (COM TO ME, AME)	THERMODYNAMIC (COM TO ME, AE, AME)	----	MECHANICS OF SOLIDS (COM TO ME, AE, AME)	FLUID MECHANICS & HYDRAULIC MACHINES (COM TO ME, MIN)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE, ME, ECE, CHEM, EIE, ECE, AE, BOT, AME, MIN)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	NETWORK ANALYSIS (COM. TO ECE, ECC, EIE)	SWITCHING THEORY AND LOGIC DESIGN (COM TO ECE, ECC, EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM TO ECE, ECC, EIE)	RANDOM VARIABLES AND STOCHASTIC PROCESS	SIGNALS & SYSTEMS (COM TO ECE, ECC, EIE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE, ME, ECE, CHEM, EIE, ECE, AE, BOT, AME, MIN)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	STATISTICS WITH R PROGRAMMING (COM. TO CSE, IT)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE AND ENGINEERING (COM TO CSE, IT)	DATA STRUCTURES THROUGH C++ (COM TO CSE, IT)	COMPUTER GRAPHICS	DIGITAL LOGIC DESIGN (COM TO CSE, IT)	PYTHON PROGRAMMING (COM TO CSE, IT)

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II B.TECH I SEMESTER (R16)

PAGE-2

BRANCH	DATE AND DAY					
	14-07-2022 (Thursday)	16-07-2022 (Saturday)	21-07-2022 (Thursday)	23-07-2022 (Saturday)	26-07-2022 (Tuesday)	28-07-2022 (Thursday)
CHEMICAL ENGINEERING (08 - CHEM)	COMPLEX VARIABLES (COM TO CHEM,PE,PCE)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM TO CE, CHEM,PE,PEC)	ORGANIC CHEMISTRY (COM TO CHEM,PCE)	PHYSICAL CHEMISTRY (COM TO CHEM, PCE)	CHEMICAL PROCESS CALCULATIONS (COM TO CHE,PE,PCE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	NETWORK ANALYSIS (COM. TO ECE,ECC,EIE)	SWITCHING THEORY AND LOGIC DESIGN (COM TO ECE,ECC,EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM TO ECE,ECC,EIE)	TRANSDUCER TECHNOLOGY	SIGNALS & SYSTEMS (COM TO ECE,ECC,EIE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)
INFORMATION TECHNOLOGY (12 - IT)	STATISTICS WITH R PROGRAMMING (COM. TO CSE,IT)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE AND ENGINEERING (COM TO CSE,IT)	DATA STRUCTURES THROUGH C++ (COM TO CSE,IT)	SOFTWARE ENGINEERING (COM TO IT,ECC)	DIGITAL LOGIC DESIGN (COM TO CSE,IT)	PYTHON PROGRAMMING (COM TO CSE,IT)
METALLURGICAL ENGINEERING (17-MET)	METALLURGICAL THERMODYNAMICS-I	MECHANICS OF SOLID AND FLUIDS	PROBABILITY & STATISTICS (COM TO CE,MET)	POLYMERS	PRINCIPLES OF EXTRACTIVE METALLURGY	PHYSICAL METALLURGY
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	NETWORK ANALYSIS (COM. TO ECE,ECC,EIE)	SWITCHING THEORY AND LOGIC DESIGN (COM TO ECE,ECC,EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM TO ECE,ECC,EIE)	SOFTWARE ENGINEERING (COM TO IT,ECC)	SIGNALS & SYSTEMS (COM TO ECE,ECC,EIE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)
AERONUTICAL ENGINEERING (21 - AE)	ELEMENTS OF AEROSPACE ENGINEERING	THERMODYNAMIC (COM TO ME,AE,AME)	---	MECHANICS OF SOLIDS (COM TO ME,AE,AME)	MECHANICS OF FLUIDS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)



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BRANCH	DATE AND DAY					
	14-07-2022 (Thursday)	16-07-2022 (Saturday)	21-07-2022 (Thursday)	23-07-2022 (Saturday)	26-07-2022 (Tuesday)	28-07-2022 (Thursday)
BIO-TECHNOLOGY (23-BIO)	MATHEMATICS-III	BIOCHEMISTRY	BIOCHEMICAL THERMODYNAMICS	MICRO BIOLOGY	CELL BIOLOGY	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,E CC,AE,BOT,AME,MIN)
AUTO MOBILE ENGG. (AME-24)	METALLURGY & MATERIALS SCIENCE (COM.To ME,AME)	THERMODYNAMIC (COM TO ME,AE,AME)	----	MECHANICS OF SOLIDS (COM To ME,AE,AME)	AUTOMOTIVE ENGINES	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,E CC,AE,BOT,AME,MIN)
MINING ENGINEERING (26-MM)	MINING GEOLOGY-I	THERMAL ENGINEERING FOR MINING	----	DEVELOPMENT OF MINERAL DEPOSITS	FLUID MECHANICS & HYDRAULIC MACHINES (COM.To CHEM,PCE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,E CC,AE,BOT,AME,MIN)
PETROLEUM ENGINEERING (27-PE)	COMPLEX VARIABLES (COM.TO CHEM,PE,PCE)	BASIC ELECTRICAL AND ELECTRONIS ENGINEERING (COM,TO CE,CHEM,PE,PEC)	GENERAL GEOLOGY	SURVEYING AND OFFSHORE STRUCTURES	CHEMICAL PROCESS CALCULATIONS (COM.To CHEM,PE,PCE)	MATERIAL SCIENCE & ENGINEERING (COM TO PE,PCE)
PETROCHEMICAL ENGINEERING (28-PCE)	COMPLEX VARIABLES (COM.TO CHEM,PE,PCE)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM,TO CE,CHEM,PE,PEC)	ORGANIC CHEMISTRY (COM.TO CHEM,PCE)	PHYSICAL CHEMISTRY (COM..TO CHEM,PCE)	CHEMICAL PROCESS CALCULATIONS (COM.To CHEM,PE,PCE)	MATERIAL SCIENCE & ENGINEERING (COM TO PE,PCE)
AGRICULTURAL ENGINEERING (35-AGE)	FLUID MECHANICS AND OPEN CHANEEL HYDRAULICS	RENEWABLE ENERGY SOURCES	GROUND WATER HYDROLOGY, WELL AND PUMPS	ELECTRICAL SYSTEMS	PROPERTIES AND STRENGTH OF MATERIALS	SURVEYING

NOTE:

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DATE: 27-06-2022



Prasad. A. Kelly
Controller of Examinations

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

TIME TABLE FOR II B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS R13 TO R16 REGULATIONS

DATE OF EXAMINATION: 14.07.2022 (Thursday)	TIME OF EXAMINATION: 10.00 AM TO 01.00 PM	
Branch	Subject Already Studied	Substituted Subject
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	Network Analysis	Data Structures
MECHANICAL ENGINEERING (03 - ME)	----	Basic Electrical and Electronics Engineering

TIME TABLE FOR II B.TECH I SEMESTER ADITIONAL SUBJECTS FOR READMITTED STUDENTS R13 TO R16 REGULATIONS

DATE OF EXAMINATION: 21.07.2022 (Thursday)	TIME OF EXAMINATION: 10.00 AM TO 01.00 PM	
Branch	Subject Already Studied	Recommended Additional Subjects as per R16 Regulations
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	---	Object Oriented Programming through C++

NOTE:

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DATE: 27-06-2022



Prasad. A. Kalyan
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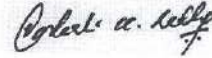
TIME TABLE FOR II B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS R13 TO R16 REGULATIONS

DATE OF EXAMINATION: 28.07.2022 (Thursday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
Branch	Subject Already Studied	Substituted Subject
CIVIL ENGINEERING (01- CE)	Professional Ethics & Human Values	Elements of Mechanical Engineering
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	---	Electrical and Mechanical Technology

NOTE:

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DATE: 27-06-2022


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TIME TABLE FOR II B.TECH I SEMESTER (INTER UNIVERSITY TRANSFER)

DATE OF EXAMINATION: 28.07.2022 (Thursday)	TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
Branch	Subject
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	Basic Electrical and Electronics Engineering (15A99301)

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
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DATE: 27-06-2022

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II B.TECH I SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, JULY - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	14-07-2022 (Thursday)	16-07-2022 (Saturday)	21-07-2022 (Thursday)	23-07-2022 (Saturday)	26-07-2022 (Tuesday)
CIVIL ENGINEERING (01-CE)	Mathematics -III R2021011 (Except EEE,FE)	Strength of Materials-I R2021012	Fluid Mechanics R2021013	Surveying and Geometrics R2021014	Highway Engineering R2021015
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Mathematics – IV R2021021	Electronic Devices and Circuits R2021022	Electrical Circuit Analysis –II R2021023	DC Machines and Transformers R2021024	Electro Magnetic Fields R2021025
MECHANICAL ENGINEERING (03-ME)	Mathematics -III R2021011 (Except EEE,FE)	Mechanics of Solids R2021031 (Common to ME,AME)	Production Technology R2021033	Fluid Mechanics & Hydraulic Machines R2021032 (Comm to ME,AME)	Kinematics of Machinery R2021034
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Random Variables and Stochastic Processes R2021044 (Common to ECE,ECT)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE, CST, CSE (AIML), AI,DS,CSE(AIDS),CSE (CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	Object Oriented Programming through C++ R2021051 (Common to CSE,IT)	Operating Systems R2021052 (Common to CSE,CST, IT,CS,IOTCSBT,IOT,CS)	Software Engineering R2021053



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COMPUTER SCIENCE & TECHNOLOGY (06)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE (CS), CS,OITCSBT,CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT, CSE(CS),IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS), OITCSBT,IOT,CS)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Electronic Measurements and Instrumentation R2021101
INFORMATION TECHNOLOGY (12-IT)	Mathematics -III R2021011 (Except EEE,FE)	Discrete Mathematics and Graph Theory R2021122	Object Oriented Programming through C++ R2021051 (Common to CSE, IT)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Database Management Systems R2021121 (Common to IT,CSE(AIML), AI,DS,CSE(AIDS), AIDS,AIML)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Random Variables and Stochastic Process R2021044 (Common to ECE,ECT)
AUTO MOBILE ENGINEERING (24-AME)	Mathematics -III R2021011 (Except EEE,FE)	Mechanics of Solids R2021031 (Common to ME,AME)	Thermodynamics R2021241	Fluid Mechanics & Hydraulic Machines R2021032 (Comm to ME,AME)	Components of Automobile Chassis R2021242
MINING ENGINEERING (26-MM)	Mathematics -III R2021011 (Except EEE,FE)	Development of Mineral Deposits R2021261	Mine Surveying R2021262	Engineering and Economic Geology R2021263	Mineral Processing Technology R2021264
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)	Mathematics -III R2021011 (Except EEE,FE)	Petroleum Geology R2021271	Fluid Mechanics for Petroleum Engineers R2021272	Heat Transfer Operations R2021273	Material and Energy Balances R2021274



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AGRICULTURAL ENGINEERING (35-AGE)	Mathematics -III R2021011 (Except EEE,FE)	Surveying and Leveling R2021351	Fluid Mechanics and Open Channel Hydraulics R2021352	Properties and Strength of Materials R2021353	Farm Power and Tractor Systems R2021354
CSE (Artificial Intelligence and Machine Learning) (42)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	Introduction to Artificial Intelligence and Machine Learning R2021421 (Common to CSE(AIML), AIML)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML)
CSE (Artificial Intelligence) (43)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	Introduction to Artificial Intelligence R2021431	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems R2021121 (Common to IT, CSE(AIML), AI,DS, CSE(AIDS), AIDS,AIML)
CSE (Data Science) (44)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	Fundamentals of Data Science R2021441	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML)
CSE (Artificial Intelligence and Data Science) (45)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CS,IOTCSBT,CSBS,IOT,AIDS,AIML)	Introduction to Artificial Intelligence and Data Science R2021451 (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML), AI,DS,CSE(AIDS), AIDS,AIML)
CSE (Cyber Security) (46)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS, OITCSBT,CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS)




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CSE (Internet of things and Cyber security including Block chain Technology) (47)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST, CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT, AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS)
CSE (Computer Science and Business System) (48)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CS,IOTCSBT,CSBS, IOT,AIDS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	Formal Languages & Automata Theory R2021481	Computer Organization & Architecture R2021482
CSE (Internet of Things) (49)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT ,AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS)
FOOD ENGINEERING (51)	Probability and Statistics R2021511	Principles of Food Engineering -I R2021512	Mechanical Operations in Food Processing R2021513	Fluid Mechanics in Food Processing R2021514	Food Microbiology R2021515
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML)	Introduction to Artificial Intelligence and Data Science R2021451 (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML),AIDS, CSE(AIDS), AIDS,AIML)
PHARMACEUTICAL ENGINEERING (55)	Mathematics – III R2021011 (Except EEE,FE) (Vector Calculus, Transforms and PDE)	Pharmacology R2021551	Material and Energy Balance Computations R2021552	Fluid Mechanics and Mechanical Unit Operations R2021553	Thermodynamics for pharmaceutical Engineers R2021554



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CYBER SECURITY (59)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AIDS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT, CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT,CSE(CS),IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST, CSE (AIML),AIDS,CSE(AIDS),CSE(CS), IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	Introduction to Artificial Intelligence and Machine Learning R2021421 (Common to CSE(AIML),AIML)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AIDS,CSE(AIDS),AIDS ,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML) AIDS,CSE(AIDS), AIDS,AIML)

NOTE:

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- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 27-06-2022

Parvathi K. Reddy
Controller of Examinations



[Signature]
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II. B.TECH II SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH - II SEMESTER (R16 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY - 2022

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

BRANCH	DATE AND DAY					
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)	11-07-2022 (Monday)
CIVIL ENGINEERING (01- CE)	BUILDING PLANNING AND DRAWING	HYDRAULICS AND HYDRAULIC MACHINERY	TRANSPORTATION ENGINEERING-I	CONCRETE TECHNOLOGY	STRUCTURAL ANALYSIS - I	STRENGTH OF MATERIALS- II
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	MANAGEMENT SCIENCE (EEE,ECE,ECC)	SWITCHING THEORY AND LOGIC DESIGN	ELECTRICAL MEASUREMENTS	CONTROL SYSTEMS	POWER SYSTEMS-I	ELECTRICAL MACHINES-II
MECHANICAL ENGINEERING (03 - ME)	KINEMATICS OF MACHINERY (Com. to ME, AME, MM)	THERMAL ENGINEERING -I (Com. to ME,AME)	PRODUCTION TECHNOLOGY (Com. to ME, AME)	DESIGN OF MACHINE MEMBERS-I	INDUSTRIAL ENGINEERING AND MANAGEMENT (Com. to ME, AE,AME,Min E)	MACHINE DRAWING (Com. to ME, AME)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	MANAGEMENT SCIENCE (EEE,ECE,ECC)	PULSE AND DIGITAL CIRCUITS (Com. to ECE,EIE,ECC)	EM WAVES AND TRANSMISSION LINES (Com. to ECE, EIE)	ELECTRONIC CIRCUIT ANALYSIS (Com. to ECE, EIE)	CONTROL SYSTEMS (Com. to ECE,EIE,ECC)	ANALOG COMMUNICATIONS
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	SOFTWARE ENGINEERING	JAVA PROGRAMMING (Com. to CSE, IT)	ADVANCED DATA STRUCTURES	COMPUTER ORGANIZATION (Com. to CSE, IT, ECC)	FORMAL LANGUAGES AND AUTOMATA THEORY	PRINCIPLES OF PROGRAMMING LANGUAGES (Com. to CSE,IT)



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PRINCIPAL
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II. B.TECH II SEMESTER (R16)

BRANCH	DATE AND DAY					
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)	11-07-2022 (Monday)
ELECTRONICS & INSTRUMENTATION ENGINEERING (10- EIE)	SIGNAL CONDITIONING	PULSE AND DIGITAL CIRCUITS (Com. to ECE,EIE,ECC)	ELECTRO MAGNETIC WAVES AND TRANSMISSION LINES (Com. to ECE, EIE)	ELECTRONIC CIRCUIT ANALYSIS (Com. to ECE, EIE)	CONTROL SYSTEMS Com. to ECE,EIE,ECC)	PRINCIPLES OF COMMUNICATION (Com. to EIE, ECC)
INFORMATION TECHNOLOGY (12 - IT)	COMPUTER GRAPHICS	JAVA PROGRAMMING (Com. to CSE, IT)	OBJECT ORIENTED ANALYSIS AND DESIGN USING UML	COMPUTER ORGANIZATION (Com. to CSE, IT, ECC)	E-COMMERCE	PRINCIPLES OF PROGRAMMING LANGUAGES(Com. to CSE,IT)
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	MANAGEMENT SCIENCE (EEE,ECB,ECC)	PULSE AND DIGITAL CIRCUITS (Com. to ECE,EIE,ECC)	OBJECT ORIENTED PROGRAMMING	COMPUTER ORGANIZATION (Com. to CSE, IT, ECC)	CONTROL SYSTEMS (Com. to ECE,EIE,ECC)	PRINCIPLES OF COMMUNICATION (Com. to EIE, ECC)
AERONUTICAL ENGINEERING (21 - AE)	AIRCRAFT SYSTEM AND INSTRUMENTS	APPLIED THERMODYNAMICS	ELEMENTS OF HEAT TRANSFER	MANUFACTURING TECHNOLOGY	INDUSTRIAL ENGINEERING AND MANAGEMENT (Com. to ME, AE,AME,Min E)	AERODYNAMICS -I

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BRANCH	DATE AND DAY					
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)	11-07-2022 (Monday)
AUTO MOBILE ENGG. (AME-24)	KINEMATICS OF MACHINERY (Com. to ME, AME, MM)	THERMAL ENGINEERING-I (Com. to ME, AME)	PRODUCTION TECHNOLOGY (Com. to ME, AME)	FLUID MECHANICS AND HYDRAULIC MACHINERY	INDUSTRIAL ENGINEERING AND MANAGEMENT (Com. to ME, AE, AME, Min E)	MACHINE DRAWING (Com. to ME, AME, MM)
MINING – (26-MM)	KINEMATICS OF MACHINERY (Com. to ME, AME, MM)	MATERIAL ENGINEERING	SURFACE MINING	MINE SURVEYING -I	INDUSTRIAL ENGINEERING AND MANAGEMENT (Com. to ME, AE, AME, Min E)	MINING GEOLOGY - II
PETROLEUM ENGINEERING (27-PE)	PROBABILITY AND STATISTICS	PETROLEUM EXPLORATION	THERMODYNAMICS FOR PETROLEUM ENGINEERS	PETROLEUM GEOLOGY	PROCESS HEAT TRANSFER	MOMENTUM TRANSFER
AGRICULTURAL ENGINEERING (35-AGE)	HEAT AND MASS TRANSFER	THEORY OF MACHINES	FARM POWER AND TRACTOR SYSTEMS	SURFACE WATER HYDROLOGY	SOIL MECHANICS	THEORY OF STRUCTURES

NOTE:

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DATE: 14-06-2022



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TIME TABLE OF II B.TECH II SEMESTER ADITIONAL SUBJECTS FOR READMITTED STUDENTS FROM R16 REGULATIONS

DATE OF EXAMINATION: 11-07-2022 (Monday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	SUBJECT ALREADY STUDIED	SUBSTITUTED SUBJECT
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	-----	OBJECT ORIENTED PROGRAMMING THROUGH C++ (AR161215)

TIME TABLE OF II B.TECH II SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R16 REGULATIONS

DATE OF EXAMINATION: 11-07-2022 (Monday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	SUBJECT ALREADY STUDIED	SUBSTITUTED SUBJECT
MECHANICAL ENGINEERING (03 - ME)	PROFESSIONAL ETHICS AND HUMAN VALUES	FLUID MECHANICS & HYDRAULIC MACHINERY (P1622031)

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DATE: 14-06-2022



Prabha C. Reddy

Controller of Examinations

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II B.TECH II SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH - II SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY - 2022**T I M E T A B L E**

TIME : 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE					
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)	11-07-2022 (Monday)
CIVIL ENGINEERING (01-CE)	Strength of Materials-II R1922011	Hydraulics and Hydraulic Machinery R1922012	Engineering Geology R1922013	Transportation Engineering - II R1922014	Environmental Engineering - I R1922015
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Electrical Measurements & Instrumentation R1922021	Electrical Machines-II R1922022	Digital Electronics R1922023	Control Systems R1922024	Power Systems-I R1922025	Signals and Systems R1922026
MECHANICAL ENGINEERING (03-ME)	Complex Variables & Statistical Methods R1922031	Kinematics of Machinery R1922032 (Common to ME,AME)	Applied Thermodynamics R1922033	Fluid Mechanics & Hydraulic Machines R1922034	Metal Cutting & Machine Tools R1922035	Design of Machine Members-I R1922036
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Electronic Circuit Analysis R1922041	Linear Control Systems R1922042	Electromagnetic Waves and Transmission Lines R1922043	Analog Communications R1922044	Computer Architecture and Organization R1922045	Management and Organizational Behavior R1922046
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Probability and Statistics R1922051 (Common to CSE,IT)	Java Programming R1922052 (Common to CSE,IT)	Operating Systems R1922053	Database Management Systems R1922054 (Common to CSE,IT)	Formal Languages and Automata Theory R1922055
INFORMATION TECHNOLOGY (12-IT)	Probability and Statistics R1922051 (Common to CSE,IT)	Java Programming R1922052 (Common to CSE,IT)	Operating Systems R1922121	Database Management Systems R1922054 (Common to CSE,IT)	Theory of Computation R1922122
AUTO MOBILE ENGINEERING (24-AME)	Applied Thermodynamics R1922241	Kinematics of Machinery R1922032 (Common to ME,AME)	Automotive Engines R1922242	Production Technology R1922243	Automotive Electrical and Electronics R1922244	Automobile Assembly Drawing R1922245





II B.TECH II SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH - II SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY - 2022

T I M E T A B L E


TIME : 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE					
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)	11-07-2022 (Monday)
MINING ENGINEERING (26-MM)	Drilling and Blasting R1922261	Mechanics of Solids R1922262	Mining Geology –II R1922263	Mine Surveying – II R1922264	Surface Mining R1922265	Mine Environmental Engineering-I R1922266
PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY (27-PE)	Fluid Mechanics for Petroleum Engineers R1922271	Thermodynamics for Petroleum Engineers R1922272	Process Instrumentation R1922273	Petroleum Exploration R1922274	Petroleum Reservoir Engineering – I R1922275	Process Heat Transfer R1922276
AGRICULTURAL ENGINEERING (35-AGE)	Theory of Structures R1922351	Heat and Mass Transfer R1922352	Theory of Machines R1922353	Soil Mechanics R1922354	Surface Water Hydrology R1922355	Farm Power and Tractor Systems R1922356

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II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, JUNE/JULY - 2022**T I M E T A B L E**

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)
CIVIL ENGINEERING (01-CE)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Strength of Materials -II R2022012	Hydraulics and Hydraulic Machinery R2022013	Environmental Engineering R2022014	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Python Programming R2022021 (Common to EEE, FE)	Digital Electronics R2022022	Power System-I R2022023	Induction and Synchronous Machines R2022024	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
MECHANICAL ENGINEERING (03-ME)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Material Science & Metallurgy R2022031	Dynamics of Machinery R2022032	Thermal Engineering-I R2022033	Industrial Engineering and Management R2022034
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Electronic Circuit Analysis R2022041 (Comm to ECE,EIE,ECT)	Digital IC Design R2022042	Analog Communications R2022043 (Common to ECE,ECT)	Linear Control Systems R2022044 (Common to ECE,EIE)	Management and Organizational Behavior R2022045 (Common to ECE, PE)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Java Programming R2022054 (Common to CSE,IT,CSE(CSBS),CS)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)





II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, JUNE/JULY - 2022**T I M E T A B L E**

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)
COMPUTER SCIENCE & TECHNOLOGY (06)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Electronic Circuit Analysis R2022041 (Comm to ECE,EIE,ECT)	Microprocessor and Microcontrollers R2022101	Integrated Circuits and applications R2022102	Linear Control Systems R2022044 (Common to ECE,EIE)	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
INFORMATION TECHNOLOGY (12-IT)	Statistics with R R2022121	Principles of Software Engineering R2022122	Automata Theory and Compiler Design R2022123	Java Programming R2022054 (Common to CSE,IT,CSE(CSBS),CS)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Electronic Circuit Analysis R2022041 (Comm to ECE,EIE,ECT)	Computer Architecture and Organization R2022141	Analog Communications R2022043 (Common to ECE,ECT)	Electromagnetic Waves and Transmission Lines R2022142	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
AUTO MOBILE ENGINEERING (24-AME)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Applied Thermodynamics R2022241	Automobile Engines R2022242	Automobile Electrical and Electronics R2022243	Operations Research R2022244





II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

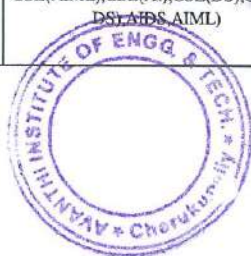
UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, JUNE/JULY - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)
MINING ENGINEERING (26-MM)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Fluid Mechanics and Hydraulic Power R2022261	Rock Mechanics R2022262	Mine Ventilation R2022263	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)	Mathematics –IV R2022271	Instrumentation, Process Dynamics & Control R2022272	Thermodynamics for Petroleum Engineers R2022273	Drilling & Well Completions R2022274	Management and Organizational Behavior R2022045 (Common to ECE, PE)
AGRICULTURAL ENGINEERING (35-AGE)	Heat and Mass Transfer R2022351	Ground Water Hydrology, Well and Pumps R2022352	Theory of Structures R2022353	Soil Mechanics R2022354	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
CSE (Artificial Intelligence and Machine Learning) (42)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AIDS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
CSE (Artificial Intelligence) (43)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AIDS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)





II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, JUNE/JULY - 2022**T I M E T A B L E**

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)
CSE (Data Science) (44)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AIDS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
CSE (Artificial Intelligence and Data Science) (45)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AIDS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
CSE (Cyber Security) (46)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)





II B.TECH II SEMESTER (R20)

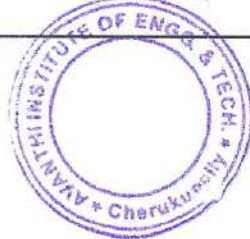
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, JUNE/JULY - 2022**T I M E T A B L E**

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)
CSE (Internet of things and Cyber security including Block chain Technology) (47)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
CSE (Computer Science and Business System) (48)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Operating Systems R2022481 (Common to CSE(CSBS), CS)	Java Programming R2022054 (Common to CSE,IT,CSE(CSBS),CS)	Fundamentals of Economics R2022482
CSE (Internet of Things) (49)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
FOOD ENGINEERING (51)	Python Programming R2022021 (Common to EEE, FE)	Principles of Food Engineering - II R2022511	Food Chemistry R2022512	Processing of Cereals, Pulses and Oilseeds R2022513	Managerial Economics & Financial Analysis R2022015 (Common to CE,EEE,EIE,ECT,AGE,FE)
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Common to CSE(AIML),AIDS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)





II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, JUNE/JULY - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)
PHARMACEUTICAL ENGINEERING (55)	Heat Transfer for Pharmaceutical Engineers R2022551	Physical Pharmaceutics R2022552	Principles of Microbiology and Biochemistry R2022553	Reaction Engineering for Pharmaceutical Engineers R2022554	Anatomy and Physiology R2022555
CYBER SECURITY (59)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT), CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AIDS,CSE(AIDS), AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 14-06-2022



Prakash C. Reddy
Controller of Examinations

Prakash C. Reddy
PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

III B.TECH I SEMESTER (R16)

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH - I SEMESTER (R16 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY – 2022

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

BRANCH	DATE AND DAY				
	27-06-2022 (Monday)	29-06-2022 (Wednesday)	01-07-2022 (Friday)	04-07-2022 (Monday)	06-07-2022 (Wednesday)
CIVIL ENGINEERING (01- CE)	Transportation Engineering-II (R1631015)	Structural Analysis – II (R1631013)	Design and Drawing of Reinforced Concrete Structures (R1631014)	Engineering Geology (R1631012)	Management Science (Com. to CE,PE) (R1631011)
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	Pulse & Digital Circuits (R1631024)	Renewable Energy Sources (R1631022)	Power Systems-II (R1631021)	Signals and Systems (R1631023)	Power Electronics (R1631025)
MECHANICAL ENGINEERING (03 - ME)	Dynamics of Machinery (R1631031)	Metal Cutting & Machine Tools (R1631032)	Design of Machine Members-II (R1631033)	Operations Research (R1631034)	Thermal Engineering – II (R1631035)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	Computer Architecture and Organization (Com. to ECE,EIE) (R1631041)	Linear IC Applications (Com. to ECE,EIE) (R1631042)	Digital Communications (R1631044)	Digital IC Applications (Com. to ECE,EIE) (R1631043)	Antennas and Wave Propagation (R1631045)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	Compiler Design (R1631051)	Unix Programming (Com. to CSE,IT) (R1631052)	Object Oriented Analysis and Design using UML (R1631053)	Database Management Systems (Com. to CSE,IT) (R1631054)	Operating Systems (Com. to CSE,IT) (R1631055)

CONTINUED ON PAGE – 2



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Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162

BRANCH	DATE AND DAY				
	27-06-2022 (Monday)	29-06-2022 (Wednesday)	01-07-2022 (Friday)	04-07-2022 (Monday)	06-07-2022 (Wednesday)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	Computer Architecture and Organization (Com. to ECE,EIE) (R1631041)	Linear IC Applications (Com. to ECE,EIE) (R1631042)	Digital Signal Processing (R1631102)	Digital IC Applications (Com. to ECE,EIE) (R1631043)	Process Instrumentation (R1631101)
INFORMATION TECHNOLOGY (12- IT)	Human Computer Interaction (R1631121)	Unix and Shell Programming (Com. to CSE,IT) (R1631052)	Advanced JAVA Programming (R1631122)	Database Management Systems (Com. to CSE,IT) (R1631054)	Operating Systems (Com. to CSE,IT) (R1631055)
ELECTRONICS AND COMPUTER ENGINEERING (19- ECC)	Computer Graphics (R1631191)	Linear IC Applications (Com. To ECE,EIE,ECom E) (R1631042)	Design and Analysis of Algorithms (R1631193)	Digital IC Applications (Com. to ECE,EIE,ECom E) (R1631043)	Computer Networks (R1631192)
AERONAUTICAL ENGINEERING (21- AE)	Aircraft Performance (R1631211)	Aerodynamics – II (R1631212)	Aircraft Structures- I (R1631213)	Propulsion – I (R1631214)	Theory of Machines (R1631215)

CONTINUED ON PAGE – 3




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 AVANTHI INSTITUTE OF ENGG. & TECH
 Cherukupally (V), Chittivalasa (SAO)
 Bhogapuram (M),
 Vizianagaram (Dist.)-531162

BRANCH	DATE AND DAY				
	27-06-2022 (Monday)	29-06-2022 (Wednesday)	01-07-2022 (Friday)	04-07-2022 (Monday)	06-07-2022 (Wednesday)
AUTOMOBILE ENGINEERING (AME-24)	Dynamics of Machinery (R1631241)	Heat Transfer (R1631245)	Design of Machine Elements (R1631243)	Vehicle Transport Management (R1631244)	Fuels and Combustion (R1631242)
MINING ENGINEERING (26-MM)	Under Ground Coal Mining Technology (R1631261)	Mining Machinery & Mechanization-I (R1631265)	Mine Environment: Engineering – I (R1631262)	Electrical Equipment in Mines (R1631263)	Mine Surveying-II (R1631264)
PETROLEUM ENGINEERING/PET ROLEUM TECHNOLOGY (27-PE)	Process Instrumentation (R1631272)	Well Logging & Formation Evaluation (R1631273)	Drilling Technology (R1631274)	Process Dynamics & Control (R1631271)	Management Science (Com. to CE,PE) (R1631011)
AGRICULTURAL ENGINEERING (35-AGE)	Thermodynamics and Refrigeration Systems (R1631351)	Managerial Economics and Financial Analysis (R1631355)	Soil and Water Conservation Engineering (R1631352)	Agricultural Process Engineering (R1631353)	Engineering Properties of Biological Materials and Food Quality (R1631354)

NOTE:

- i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 13-06-2022



Controller of Examinations

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162

**TIME TABLE OF III B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS
FROM R13 TO R16 REGULATIONS**

DATE OF EXAMINATION: 08-07-2022 (Friday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	ALREADY STUDIED SUBJECT	SUGGESTED SUBJECT
CIVIL ENGINEERING (01 - CE)	----	Transportation Engineering-I (P1622016)
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - ME)	----	Managerial Economics & Financial Analysis (P1621026)
MECHANICAL ENGINEERING (03 - ME)	----	Design of Machine Members-I (P1622034)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	Professional Ethics & Human Values	Control Systems (P1622042)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	---	Engineering Mechanics (P161111)
INFORMATION TECHNOLOGY (12-IT)	Professional Ethics & Human Values	Software Engineering (P1621121)

**TIME TABLE OF III B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS
FROM R13 TO R16 REGULATIONS**

DATE OF EXAMINATION: 08-07-2022 (Friday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	ALREADY STUDIED SUBJECT	SUGGESTED SUBJECT
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	---	Environmental Studies (P161212)

NOTE:

- i ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 13-06-2022



(Signature)

Controller of Examinations

(Signature)
PRINCIPAL

AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist)-531162

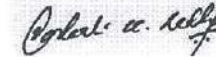
**TIME TABLE OF III B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS
FROM R13 TO R16 REGULATIONS**

DATE OF EXAMINATION: 12-07-2022 (Tuesday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	ALREADY STUDIED SUBJECT	SUGGESTED SUBJECT
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	Professional Ethics & Human Values	Pulse & Digital Circuits (P1622045)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	---	Python Programming

NOTE:

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- iii THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 13-06-2022



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Bhogapuram (M),
Vizianagaram (Dist.)-531162



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (R19)

III B TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	27-06-2022 (Monday)	29-06-2022 (Wednesday)	01-07-2022 (Friday)	04-07-2022 (Monday)	06-07-2022 (Wednesday)	08-07-2022 (Friday)
CIVIL ENGINEERING (01 CE)	Structural Analysis (R1931011)	Concrete Technology (R1931012)	Water Resources Engineering - I (R1931013)	Environmental Engineering - II (R1931014)	Program Elective – I :-	Open Elective – I (Choose any One)
					i) Repair & Rehabilitation of Buildings (R193101A)	i) Disaster Management (R193101F)
					ii) Environmental Impact Assessment (R193101B)	ii) Environmental Pollution & Control (R193101G)
					iii) Reinforced Soil Structures (R193101C)	iii) Elements of Civil Engineering (R193101H)
					iv) Traffic Engineering (R193101D)	iv) Green Technology (R193101I)
					v) Construction Technology & Management (R193101E)	v) Smart Cities (R193101J)
						vi) Project Management (R193101K)
						vii) Traffic Safety (R193101L)
					viii) Geo-Spatial Technologies (R193101M)	
ix) Wastewater Treatment (R193101N)						
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Linear IC Applications (R1931023)	Power Electronics (R1931022)	Power Systems-II (R1931021)	Digital Signal Processing (R1931024)	Microprocessors and Microcontrollers (R1931025)
MECHANICAL ENGINEERING (03 ME)	Dynamics of Machinery (R1931031)	Design of Machine Members-II (R1931032)	Mechanical Measurements & Metrology (R1931033)	Managerial Economics and Financial Accountancy (R1931034)	IC Engines & Gas turbines (R1931035)



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (R19)

III B TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	27-06-2022 (Monday)	29-06-2022 (Wednesday)	01-07-2022 (Friday)	04-07-2022 (Monday)	06-07-2022 (Wednesday)	08-07-2022 (Friday)
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Linear Integrated Circuits and Applications (R1931041)	Microprocessor and Microcontroller s (R1931042)	Digital Communication s (R1931043)	Electronic Measurements & Instrumentation (R1931044)	Professional Elective (PE 1) :-
						i) Information Theory & Coding (R193104A)
						ii) Digital System Design Using HDL (R193104B)
						iii) Datastructures and Algorithms (R193104C)
						iv) Soft Computing Techniques and Python Programming (R193104D)
						v) Simulation & Mathematical Modeling (R193104E)
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Data Warehousing and Data Mining (R1931051)	Computer Networks (R1931052)	Compiler Design (R1931053)	Artificial Intelligence (R1931054)	Professional Elective- I:-
						i) Computer Graphics (R193105A)
						ii) Principles of Programming Languages (R193105B)
						iii) Advanced Data Structures (R193105C)
						iv) Software Testing Methodologies (R193105D)
						v) Advanced Computer Architecture (R193105E)
INFORMATION TECHNOLOGY (12 IT)	Advanced Data Structures (R1931121)	Computer Networks (R1931122)	Compiler Design (R1931123)	Artificial Intelligence (R1931054)	Design and Analysis of Algorithms (R1931124)	Professional Elective -I:-
						i) Software Testing Methodologies (R193105D)
						ii) NoSQL Databases (R193112A)
						iii) Scripting Languages (R193112B)
						iv) Computer Graphics (R193105A)
						v) R Programming (R193112C)



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III B.TECH I SEMESTER (R19)

III B TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	27-06-2022 (Monday)	29-06-2022 (Wednesday)	01-07-2022 (Friday)	04-07-2022 (Monday)	06-07-2022 (Wednesday)	08-07-2022 (Friday)
AUTO MOBILE ENGINEERING (24 AME)	Dynamics of Machinery (R1931031)	Fuels and Combustion (R1931241)	Automotive Components Design (R1931242)	Micro Processors and Micro Controllers (R1931243)	Machine Tools & Metrology (R1931244)
MINING ENGINEERING (26 MM)	Underground Coal Mining Technology (R1931261)	Mine Environment Engineering – II (R1931262)	Rock Mechanics (R1931263)	Mining Machinery & Mechanization-I (R1931264)	Corporate Social Responsibility in Mining (R1931265)	Open Elective :- i) Waste Water Management (R193126A) ii) Environmental impact analysis (R193126B) iii) Disaster Management and Mitigations (R193126C)
PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY (27 PE)	Process Dynamics & Control (R1931271)	Well Logging & Formation Evaluation (R1931272)	Drilling & Well Completions (R1931273)	Managerial Economics & Financial Analysis (R1931279)	Professional Elective -I :- i) Fundamentals of Liquefied Natural Gas. (R193127A) ii) CBM Reservoir Engineering (R193127B)	Open Elective - I :- i) Disaster Management (R193101F) ii) Renewable Energy Sources (R193127C)
AGRICULTURAL ENGINEERING (35 AGE)	Thermodynamics and Refrigeration systems (R1931351)	Soil and Water Conservation Engineering (R1931352)	Agricultural Process Engineering (R1931353)	Managerial Economics & Financial Analysis (R1931279)	Farm Machinery and Equipment - I R1931354

NOTE:

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DATE: 13-06-2022



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, JUNE - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)	25-06-2022 (Saturday)
CIVIL ENGINEERING (01 CE)	Design & Drawing of Reinforced Concrete Structures (R1932011)	Water Resources Engineering – II (R1932012)	Geotechnical Engineering - I (R1932013)	Managerial Economics & Financial Analysis (R1932014)	Program Elective – II :-	Open Elective – II (Choose any One
					i) Pre-stressed Concrete (R193201A)	i) Disaster Management (R193201F)
					ii) Watershed Management (R193201B)	ii) Environmental Pollution & Control (R193201G)
					iii) Advanced Foundation Engineering (R193201C)	iii) Elements of Civil Engineering (R193201H)
					iv) Urban Transportation Planning (R193201D)	iv) Green Technology (R193201I)
					v) Architecture Town Planning (R193201E)	v) Smart Cities (R193201J)
						vi) Project Management (R193201K)
						vii) Traffic Safety (R193201L)
						viii) Geo-Spatial Technologies (R193201M)
	ix) Wastewater Treatment (R193201N)					
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Electric Drives (R1932021)	Power System Analysis (R1932022)	Data Structures (R1932023)	Digital Control Systems (R1932024)	Elective – I :-	Open Elective – I
					i) Digital IC Applications (R193202A)	i) Renewable Energy Sources (R193202G) (Except EEE)
					ii) Communication Systems (R193202B)	ii) Essentials of Analog and Digital Electronics (R193202H) (Except EEE)
					iii) Computer Networks (R193202C)	iii) Electrical Estimation and Costing (R193202I) (Except EEE)
					iv) Internet of Things Applications To Electrical Engineering (R193202D)	iv) Power Electronics Devices & Circuits (R193202J) (Except EEE)
					v) VLSI Design (R193202E)	v) Fundamentals of Electrical Machines (R193202K) (Except EEE)
					vi) Cloud Computing (R193202F)	





JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, JUNE - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)	25-06-2022 (Saturday)
MECHANICAL ENGINEERING (03 ME)	Operations Research (R1932031)	Heat Transfer (R1932032) (Common to ME,AME)	CAD/CAM (R1932033)	Elective – I :-	Elective – II
					i) Composite Materials (R193203A)	i) Material Characterization (R193203F)
					ii) Refrigeration & Air Conditioning (R193203B)	ii) Tribology (R193203G)
					iii) Unconventional Machining Processes (R193203C)	iii) Automobile Engineering (R193203H)
					iv) Advanced Mechanics of Solids (R193203D)	iv) Mechatronics (R193203I)
v) MOOCS(NPTEL/Swayam) (R193203E)	v) MOOCS(NPTEL/Swayam) (R193203J)					
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Wired and Wireless Transmission Devices (R1932041)	VLSI Design (R1932042)	Digital Signal Processing (R1932043)	Internet of Things (R1932044)	Professional Elective (PE II) :-	Open Elective (OE1)
					i) Cellular & Mobile Communication (R193204A)	i) Data Mining (R193204F)
					ii) Digital IC Design (R193204B)	ii) Power Electronics (R193204G)
					iii) Business Intelligence & Analytics (R193204C)	iii) MEMS and its Applications (R193204H)
					iv) Pattern Recognition(R193204D)	iv) Artificial Neural Networks(R193204I)
v) Robotics and Automation (R193204E)	iv) Principles of Communication (R193204J) (Except ECE)					
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Web Technologies (R1932051) (Common to CSE,IT)	Distributed Systems (R1932052)	Design and Analysis of Algorithms (R1932053)	Managerial Economics and Financial Accountancy (R1932054) (Common to CSE,IT)	Professional Elective (PE II) :-	Open Elective (OE I) :-
					i) Mobile Application Development (R193205A)	i) Data Structures (R193205E) (Except CSE and IT)
					ii) Information Retrieval System (R193205B)	ii) Java Programming (R193205F) (Except CSE and IT)
					iii) Social Networks Analysis (R193205C)	iii) Database Management Systems (R193205G) (Except CSE and IT)
					iv) MOOCS (NPTEL/SWAYAM) (R193205D)	iv) C++ Programming (R193205H) (Except CSE and IT)
					v) Operating Systems (R193205I) (Except CSE and IT)	vi) Internet of Things (R193205J) (Except CSE and IT)



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**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, JUNE - 2022**TIME TABLE**

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)	25-06-2022 (Saturday)
INFORMATION TECHNOLOGY (12 IT)	Web Technologies (R1932051) (Common to CSE,IT)	Data Warehousing and Data Mining (R1932121)	Managerial Economics and Financial Accountancy (R1932054) (Common to CSE,IT)	Professional Elective (PE II) :- i) Web Security (R193212A)	Open Elective (OE I) :-
						i) Data Structures (R193205E) (Except CSE and IT)
						ii) Java Programming (R193205F) (Except CSE and IT)
						iii) Database Management Systems (R193205G) (Except CSE and IT)
						iv) C++ Programming (R193212E) (Except CSE and IT)
						v) Operating Systems (R193212F) (Except CSE and IT)
vi) Internet of Things (R193212G) (Except CSE and IT)						
AUTO MOBILE ENGINEERING (24 AME)	Electrical Vehicles & Hybrid Technology (R1932241)	Heat Transfer (R1932032) (Common to ME,AME)	Automotive Chassis Design (R1932242)	Automotive Pollution and Control (R1932243)	OPEN ELECTIVE (offered to other
						i) Basic Automobile Engineering (R193224A)
						ii) Automotive Maintenance and Safety (R193224B)
MINING ENGINEERING (26 MM)	Mine Ground Control (R1932261)	Mineral processing (R1932262)	Under Ground Metal Mining Technology (R1932263)	Mining Machinery & Mechanization-II (R1932264)	Open Elective - II
						i) Industrial Robotics (R193226A)
						ii) Artificial intelligence (R193226B)
PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY (27 PE)	Petroleum Production Engineering (R1932271)	Petroleum Reservoir Engineering-II (R1932272)	Petroleum Refinery & Petrochemical Engineering (R1932273)	Professional Elective (PE II) :- i) Offshore Engineering (R193227A)	OPEN ELECTIVE - II
						ii) Basic concepts in Petroleum Drilling and Completions (R193227D)
						ii) Basic concepts in Petroleum Production Engineering (R193227E)
					iii) Applied Mathematics in Reservoir Engineering (R193227C)	iii) Basic concepts in Petroleum Reservoir Engineering (R193227F)



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UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, JUNE - 2022**TIME TABLE**

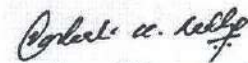
TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)	25-06-2022 (Saturday)
AGRICULTURAL ENGINEERING (35 AGE)	Irrigation and Drainage Engineering (R1932351)	Engineering Properties of Biological Materials (R1932352)	Farm Machinery Equipment - II (R1932353)	Dairy and Food Engineering (R1932354)	Professional Elective - I	Open Elective - I
					i) Seed Processing and Storage Engineering (R193235A)	i) Operations Research (R193235D)
					ii) Greenhouse Technology (R193235B)	ii) Robotics and Automation (R193235E)
					iii) Tractor Design and Testing (R193235C)	iii) Finite Element Method (R193235F)

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DATE: 24-05-2022


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III B.TECH II SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
III B TECH - II SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)
CIVIL ENGINEERING (01-CE)	Design and Drawing of Steel Structures (R1632011)	Geotechnical Engineering – I (R1632012)	Environmental Engineering – I (R1632013)	Water Resources Engineering–I (R1632014)	OPEN ELECTIVE:-
					Electronic Instrumentation
					Data Base Management Systems
					Alternative Energy Sources
					Waste water Management
					Fundamentals of Liquefied Natural Gas
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Power Electronic Controllers & Drives (R1632021)	Power System Analysis (R1632022)	Micro Processors and Micro controllers (R1632023)	Data Structures (R1632024)	OPEN ELECTIVE:-
					Unix and Shell Programming
					OOPS Through JAVA
					VLSI Design
					Robotics
					Neural Networks & Fuzzy Logic
MECHANICAL ENGINEERING (03-ME)	Metrology (R1632031)	Instrumentation & Control Systems (R1632032)	Refrigeration & Air- conditioning (R1632033)	Heat Transfer - (R1632034)	OPEN ELECTIVE:-
					Entrepreneurship
					Data Base Management System
					Waste Water Management
					Computer Graphics
					Industrial Robotics
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Micro Processors & Micro Controllers (R1632041) (Common to ECE, EIE, E.COM.E)	Micro Wave Engineering (R1632042)	VLSI Design (R1632043) (Common to EEE- elective, ECE, EIE, E.COM.E)	Digital Signal Processing (R1632044)	OPEN ELECTIVE:-
					OOPs through Java
					Data Mining
					Industrial Robotics
					Power Electronics
					Bio-Medical Engineering
Artificial Neural Networks					





III B.TECH II SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
III B TECH - II SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Computer Networks (Common to CSE, IT)(R1632051)	Data Warehousing and Mining (Common to CSE,IT) (R1632052)	Design and Analysis of Algorithms (R1632053)	Software Testing Methodologies (Common to CSE. IT) (R1632054)	OPEN ELECTIVE:-
					Artificial Intelligence
					Internet of Things
					Cyber Security
					Digital Signal Processing
					Embedded Systems
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Micro Processors & Micro Controllers (R1632041) (Common to ECE, EIE, E.COM.E)	Measuring Instruments (R1632102)	VLSI Design (Common to EEE-elective, ECE, EIE, E.COM.E) (R1632043)	Analytical Instrumentation (R1632101)	OPEN ELECTIVE:-
					OOPs through Java
					Data Mining
					Power Electronics
					Bio-Medical Engineering
					Artificial Neural Networks
INFORMATION TECHNOLOGY (12-IT)	Computer Networks (Common to CSE, IT)(R1632051)	Data Mining (R1632121)	Web Technologies (R1632122)	Software Testing Methodologies (Common to CSE. IT) (R1632054)	OPEN ELECTIVE:-
					Artificial Intelligence
					Social Networks and Semantic Web
					Digital Signal Processing
					Embedded Systems
					Robotics
Operations Research					




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III B.TECH II SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH - II SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)
ELECTRONICS AND COMPUTER ENGINEERING (19-ECC)	Micro Processors & Micro Controllers (R1632041) (Common to ECE, EIE, E.COM.E)	Operating System (R1632192)	VLSI Design (Common to ECE, EIE, E.COM.E) (R1632043)	Data Base Management Systems (R1632191)	OPEN ELECTIVE:-
					Data Mining
					Industrial Robotics
					Bio-Medical Engineering
					Artificial Neural Networks
AERONUTICAL ENGINEERIG (21-AE)	Aircraft stability and control (R1632211)	Aircraft Structures -II (R1632212)	Propulsion – II (R1632213)	Finite Element Method (R1632214)	OPEN ELECTIVE:-
					Data Base Management System
					Waste Water Management
					Entrepreneurship
					Satellite Technology
AUTO MOBILE ENGINEERING (24-AME)	Machine Tools & Metrology (R1632241)	Instrumentation & Control Systems (R1632242)	Automotive Electrical and Electronics (R1632243)	Alternative Energy Sources for Automobiles (R1632244)	OPEN ELECTIVE:-
					Electronic Instrumentation
					Data Base Management Systems
					Computer Graphics
					Green Engineering Systems
Offroad Vechiles					
Automotive Emissions and Pollution Control					



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III B.TECH II SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH - II SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)
MINING ENGINEERING (26-MM)	Mine Systems Engineering (R1632261)	Mineral Engineering and Fuel Technology (R1632262)	Mine Environmental Engineering (R1632263)	Mining Machinery & Mechanization – II (R1632264)	OPEN ELECTIVE:-
					Industrial Robotics
					Entrepreneurship
					Quality and Reliability Engineering
					Waste Water Management
					Rock Excavation Engineering
PETROLEUM ENGINEERING/PET ROLEUM TECHNOLOGY (27-PE)	Well Completions, Testing & Servicing - (R1632271)	Petroleum Production Engineering (R1632272)	Petroleum Reservoir Engineering-I (R1632273)	Petroleum Refinery & Petrochemical Engineering (R1632274)	OPEN ELECTIVE:-
					Electronic Instrumentation
					Big Data Analytics
					Alternative Energy Sources for Automobiles
					Waste Water Management
					Fundamentals of Liquefied Natural Gas
AGRICULTURAL ENGINEERING (35-AGE)	Irrigation and Drainage Engineering (R1632351)	Farm Machinery and Equipment – I (R1632352)	Design of Soil, Water Conservation and Farm Structures (R1632353)	Dairy and Food Engineering (R1632354)	OPEN ELECTIVE:-
					Operations Research
					Digital Control systems
					Robotics & Automation
					Industrial Pollution Control Engineering
					Finite Element Method
Water Resources System Planning and Management					

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DATE: 24-05-2022



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III B.TECH II SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
III B TECH - II SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)



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PRINCIPAL
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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R16) ADVANCED SUPPLEMENTARY EXAMINATIONS, MAY - 2022

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	23-05-2022 (Monday)	24-05-2022 (Tuesday)	25-05-2022 (Wednesday)	26-05-2022 (Thursday)	27-05-2022 (Friday)	28-05-2022 (Saturday)	30-05-2022 (Monday)
Civil Engineering (01)	Environmental Engineering – II (R1641011)	Water Resource Engineering - II (R1641012)	Geotechnical Engineering - II (R1641013)	Remote sensing and GIS Applications (R1641014)	Elective-I: Finite Element Methods (R164101A)/Ground Improve Techniques (R164101B)/Air Pollution and Control (R164101C)/Urban Hydrology (R164101D)/Traffic Engineering (R164101E)	Elective-II: Advanced Structural Engineering (R164101F)/Advanced Foundation Engineering (R164101G)/Environmental Impact Assessment & Management (R164101H)/Ground Water Development (R164101I)/Pavement Analysis and Design (R164101J)
Electrical & Electronics Engineering (02)	Utilization of Electrical Energy (R1641021)	Linear IC Application (R1641022)	Power Systems Operation & Control (R1641023)	Switch Gear and Protection (R1641024)	Elective-I: Electrical Machine Modeling Analysis (R164102A)/Advanced Control Systems (R164102B)/Programmable Logic Control & Applications (R164102C)/Instrumentation (R164102D)	Elective-II: Optimization Techniques (R164102E)/Electric Power Quality (R164102F)/Special Electrical Machines (R164102G)
Mechanical Engineering (03)	Mechatronics (R1641031)	CAD/CAM (Common to ME & AME) (R1641032)	Finite Element Methods (Common to ME & AME) (R1641033)	Power Plant Engineering (R1641034)	Elective-I: Computational Fluid Dynamics (Common to ME, AME & AE) (R164103A)/Condition Monitoring (Common to ME & AME) (R164103B)/Additive Manufacturing (R164103C)	Elective-II: Advanced Materials (R164103D)/Design for Manufacture (R164103E)/Gas Dynamics & Jet Propulsion (R164103F)
Electronics & Communication Engineering (04)	Radar Systems (R1641041)	Digital Image Processing (Common to ECE & EIE & E.COMP.E) (R1641042)	Computer Networks (Common to ECE & EIE) (R1641043)	Optical Communications (R1641044)	Elective-I: TV Engineering (R164104A)/Electronic Switching Systems (R164104B)/System Design through Verilog (R164104C)	Elective-II: Embedded Systems (R164104D)/Analog IC Design(Common to ECE & EIE) (R164104E)/Network Security & Cryptography (R164104F) (Only for ECE)
Computer Science & Engineering (05)	Cryptography and Network Security (Common to CSE, IT) (R1641051)	Software Architecture & Design Patterns (R1641052)	Web Technologies (R1641053)	Managerial Economics and Financial Analysis (Common to CSE & IT) (R1641054)	Elective-I: Big Data Analytics (Common to CSE & IT) (R164105A)/Information Retrieval Systems (Common to CSE & IT) (R164105B)	Elective-II: Cloud Computing (Common to CSE & IT) (R164105D)/Software Project Management (Common to CSE & IT) (R164105E)/Scripting Languages (R164105F)	Mobile Computing (Common to CSE, IT) (R164105C)



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R16) ADVANCED SUPPLEMENTARY EXAMINATIONS, MAY - 2022

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	23-05-2022 (Monday)	24-05-2022 (Tuesday)	25-05-2022 (Wednesday)	26-05-2022 (Thursday)	27-05-2022 (Friday)	28-05-2022 (Saturday)	30-05-2022 (Monday)
Electronics & Instrumentation Engineering (10)	Data Acquisition Systems (R1641101)	Digital Image Processing(Common on to ECE , EIE & E.COMP.E) (R1641042)	Computer Networks(Common to ECE & EIE) (R1641043)	Management Science (R1641102)	Elective II: Mixed Signal Des. gn (R164110C)/Robotics & Automation (R164110D)/EMI/EMC (R164110E)	Elective I: Quality and Reliability Engineering Systems (QRES) (R164110A)/Analog IC Design(Common to ECE & EIE) (R164104E)/Digital Control Systems (R164110B)
Information Technology (12)	Cryptography and Network Security (Common to CSE & IT) (R1641051)	Data Ware Housing and Business Intelligence (R1641121)	Managerial Economics and Financial Analysis (Common to CSE & IT) (R1641054)	Elective I: Big Data Analytics (Common to CSE & IT) (R164105A)/Information Retrieval Systems(Common to CSE & IT) (R164105B)/Internet of Things(R164112A) /Multimedia Programming (R164112B)	Elective II: Cloud Computing(Common to CSE & IT) (R164105D)/Software Project Management(Common to CSE & IT) (R164105E)/Machine Learning (R164112C)/Decision Support System (R164112D)	Mobile Computing (Common to CSE, IT) (R164105C)
Electronics & Computer Engineering (19)	Systems Programming (R1641191)	Digital Image Processing(Common on to ECE , EIE & E.COMP.E) (R1641042)	Digital Signal Processing (R1641192)	UNIX Programming (R1641193)	Elective I: Artificial Intelligence (R164119A)/Advanced Computer Architecture (R164119B)/Data Communication (R164119C)	Elective II: Web Design (R164119D)/Fuzzy Logic and Neural Networks (R164119E)/Structured Digital Design (R164119F)
Aeronautical Engineering (21)	Theory of Vibrations (R1641211)	Elective I: Airframe Repair and Maintenance (R164121A)/Boundary Layer Theory (R164121B)/Fatigue and Fracture Mechanics (R164121C)	Instrumentation Measurements and Experiments in Fluids (R1641212)	Helicopter Engineering (R1641213)	Computational Fluid Dynamics(Common to ME, AME & Aeronautical) R164103A	Elective II: Elements of Combustion (R164121D)/Quality and Reliability Engineering (R164110A)/Hypersonic Aerodynamics (R164121E)
Automobile Engineering (24)	Automotive Chasis and Suspension (R1641241)	CAD/CAM (Common to ME & AME) (R1641032)	Finite Element Methods (Common to ME & AME) (R1641033)	Vehicle Dynamics (R1641242)	Elective II: Micro Processors & Micro Controllers (R164124D)/Computational Fluid Dynamics(Common to ME, AME & Aeronautical) (R164103A)/Concition Monitoring (Common to ME & AME) (R164103B)	Elective I: Vehicle Body Engg. & Safety (R164124A)/Industrial Robotics (R164124B)/Automotive Aerodynamics (R164124C)





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IV B.TECH - I SEMESTER (R16) ADVANCED SUPPLEMENTARY EXAMINATIONS, MAY - 2022

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	23-05-2022 (Monday)	24-05-2022 (Tuesday)	25-05-2022 (Wednesday)	26-05-2022 (Thursday)	27-05-2022 (Friday)	28-05-2022 (Saturday)	30-05-2022 (Monday)
Mining Engineering (26)	Computer Applications in Mining (R1641261)	Underground Metal Mining Technology (R1641262)	Rock Mechanics & Ground Control (R1641263)	Mine Legislation & General Safety (R1641264)	Elective I: Rock Slope Engineering (R164126A)/Mine Subsidence Engineering (R164126B)/Rock Fragmentation Engineering (R164126C)	Elective II: Deep Sea Mining (R164126D)/Mine Construction Engineering (R164126E)/Tunneling Engineering (R164126F)
Petroleum Engineering (27)	Integrated Asset Management (R1641271)	Petroleum Reservoir Engineering-II (R1641272)	Surface Production Operations (R1641273)	Oil & Gas Processing Plant Design (R1641274)	Elective I: Natural Gas Hydrates (R164127A)/Pipeline Engineering (R164127B)/Horizontal Well Technology (R164127C)	Elective II: Coal Bed Methane Engineering (R164127D)/Offshore Engineering (R164127E)/Reservoir Stimulation (R164127F)
Agricultural Engineering (35)	Micro Irrigation Engineering (R1641351)	Farm Machinery and Equipments-II (R1641352)	Post Harvest Engineering for Horticulture Produce (R1641353)	Mechanical Measurements and Instrumentation (R1641354)	Elective I :Seed Processing and Storage Engineering (R164135A)/Green House Technologies (R164135B)/Food Processing Plant Design and Layout (R164135C)	Elective II: Watershed Management (R164135D)/Food Packaging Technology (R164135E)/Minor Irrigation and Command area development (R164135F)

NOTE:

- i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 09-05-2022

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

IV B.TECH - II SEMESTER (R16) ADVANCED SUPPLEMENTARY EXAMINATIONS, AUGUST/SEPTEMBER - 2022

TIME TABLE

TIME: 02.00 PM TO 05.00 PM

Branch	29.08.2022 (Monday)	30.08.2022 (Tuesday)	01.09.2022 (Thursday)	02.09.2022 (Friday)
Civil Engineering (01)	Estimation Specificatin & Contracts (R1642011)	Construction Technology & Management (R1642012)	Prestressed Concrete (R1642013)	Elective-III: Bridge Engineering (R164201A)/Soil Dynamics and Foundations (R164201B)/Solid and Hazards waste management (R164201C)/Water Resource System Planning (R164201D)/UrbanTransportation Planning Engineering (R164201E)
Electrical & Electronics Engineering (02)	Digital Control Systems (R1642021)	HVDC Transmission (R1642022)	Electrical Distribution Systems (R1642023)	Elective-I: High Voltage Engineering (R164202A)/Flexible Alternating Current Transmissin Systems (R164202B)/Power Systems Reforms (R164202C)
Mechanical Engineering (03)	Production Planning and Control (Common to Mechanical and Mining) (R1642031)	Unconventional Machining Processes (R1642032)	Automobile Engineering (R1642033)	Elective-III: Thermal Equipment Design (R164203A)/Non Destructive Evaluation (R164203B)/Quality and Reliability Engineering (R164203C)
Electronics & Communication Engineering (04)	Cellular Mobile Communications (R1642041)	Electronic Measurements and Instrumentation (R1642042)	Satellite Communications (R1642043)	Elective-III: Digital IC Design(Common to ECE & E.I.E) (R164204B)/Operating Systems (R164204C)/Wireless Sensors & Networks(R164204A)
Computer Science & Engineering (05)	Distributed Systems (Common to CSE, IT) (R1642051)	Management Science (Common to CSE, IT) (R1642052)	Machine Learning (R1642053)	Elective-III: Operation Research (R164205C)/Artificial Neural Networks(Common to CSE, IT) (R164205B)/Concurrent and Parallel Programming(Common to CSE, IT) (R164205A)





JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
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IV B.TECH - II SEMESTER (R16) ADVANCED SUPPLEMENTARY EXAMINATIONS, AUGUST/SEPTEMBER - 2022

TIME TABLE

TIME: 02.00 PM TO 05.00 PM

Branch	29.08.2022 (Monday)	30.08.2022 (Tuesday)	01.09.2022 (Thursday)	02.09.2022 (Friday)
Electronics & Instrumentation Engineering (10)	Industrial Automation (R1642101)	Data Communications (R1642102)	Embedded Systems (Common to EIE & E.Comp.E) (R1642103)	Elective III: Digital IC Design (Common to ECE & E.I.E) (R164204B)/Calibration & Standards (R164210A)/Micro Electro Mechanical Systems (MEMS) (R164210B)
Information Technology (12)	Distributed Systems(Common to CSE, IT) (R1642051)	Management Science(Common to CSE, IT) (R1642052)	Management Information System (R1642121)	Elective III: Cyber Security (R164212A)/Software Quality Assurance (R164212B)/Concurrent and Parallel Programming (Common to CSE, IT) (R164205A)/Artificial Neural Networks(Common to CSE, IT)(R164205B)
Electronics & Computer Engineering (19)	Automata Theory & Compiler Design (R1642191)	Elective IV : Real Time Operating Systems (R164219D)/Network Security & Cryptography (R164219E)/	Embedded Systems (Common to EIE & E.Comp.E) (R1642103)	Elective III: Language Processors (R164219A)/EMI/EMC (R164219B)/Data Ware Housing & Data Mining (R164219C)/Wireless Sensors & Networks(R164204A)
Aeronautical Engineering (21)	Rockery and Space Mechanics (R1642211)	Mechanics of Composites (R1642212)	Aerospace Materials (R1642213)	Elective III: Avionics (R164221A)/Propellant Technology (R164221B)/Aero Elasticity (R164221C)
Automobile Engineering (24)	Automotive Control Systems (R1642241)	Vehicle Maintenance (R1642242)	Product Design and Assembly Automation (R1642243)	Elective III: Automotive Safety (R164224A)/Automotive Manufacturing Systems (R164224B)/Automobile Air Conditioning (R164224C)





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UNIVERSITY EXAMINATION CENTER, KAKINADA

IV B.TECH - II SEMESTER (R16) ADVANCED SUPPLEMENTARY EXAMINATIONS, AUGUST/SEPTEMBER - 2022

TIME TABLE

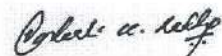
TIME: 02.00 PM TO 05.00 PM

Branch	29.08.2022 (Monday)	30.08.2022 (Tuesday)	01.09.2022 (Thursday)	02.09.2022 (Friday)
Mining Engineering (26)	Production Planning and Control (Common to Mechanical and Mining) (R1642031)	Mine Economics & Investment (R1642261)	Mine Health and Safety Engineering (R1642262)	Elective III: Planning of Underground Metal Mining Projects (R164226A)/Planning of Underground Coal Mining Projects (R164226B)/Planning of Surface Mining Projects (R164226C)
Petroleum Engineering (27)	EOR Techniques (R1642271)	HSE & FE in Petroleum Industry (R1642272)	Petroleum Economics, Policies & Regulations (R1642273)	Elective III : Shale Gas Reservoir Engineering (R164227A)/Subsea Engineering (R164227B)/Reservoir Modelling & Simulation (R164227C)
Agricultural Engineering (35)	Design of Agricultural Machinery (R1642351)	Agricultural Extension Techniques and Business Managemet (R1642352)	Agro Industries and Bi-product Utilization (R1642353)	Elective III : GIS and Remote Sensing (R164235A)/Human Engineering and safety (R164235B)/Production Technology of Agricultural Machinery (R164235C)

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Date: 18.08.2022




Controller of Examinations


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

IV B.TECH - II SEMESTER (R16) REGULAR/SUPPLEMENTARY EXAMINATIONS, JUNE - 2022

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	13.06.2022 (Monday)	15.06.2022 (Wednesday)	17.06.2022 (Friday)	20.06.2022 (Monday)
Civil Engineering (01)	Estimation Specificatin & Contracts (R1642011)	Construction Technology & Management (R1642012)	Prestressed Concrete (R1642013)	Elective-III: Bridge Engineering (R164201A)/Soil Dynamics and Foundations (R164201B)/Solid and Hazards waste management (R164201C)/Water Resource System Planning (R164201D)/UrbanTransportation Planning Engineering (R164201E)
Electrical & Electronics Engineering (02)	Digital Control Systems (R1642021)	HVDC Transmission (R1642022)	Electrical Distribution Systems (R1642023)	Elective-I: High Voltage Engineering (R164202A)/Flexible Alternating Current Transmissin Systems (R164202B)/Power Systems Reforms (R164202C)
Mechanical Engineering (03)	Production Planning and Control (Common to Mechanical and Mining) (R1642031)	Unconventional Machining Processes (R1642032)	Automobile Engineering (R1642033)	Elective-III: Thermal Equipment Design (R164203A)/Non Destructive Evaluation (R164203B)/Quality and Reliability Engineering (R164203C)
Electronics & Communication Engineering (04)	Cellular Mobile Communications (R1642041)	Electronic Measurements and Instrumentation (R1642042)	Satellite Communications (R1642043)	Elective-III: Digital IC Design(Common to ECE & E.I.E) (R164204B)/Operating Systems (R164204C)/Wireless Sensors & Networks(R164204A)
Computer Science & Engineering (05)	Distributed Systems (Common to CSE, IT) (R1642051)	Management Science (Common to CSE, IT) (R1642052)	Machine Learning (R1642053)	Elective-III: Operation Research (R164205C)/Artificial Neural Networks(Common to CSE, IT) (R164205B)/Concurrent and Parallel Programming(Common to CSE, IT) (R164205A)





JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

IV B.TECH - II SEMESTER (R16) REGULAR/SUPPLEMENTARY EXAMINATIONS, JUNE - 2022

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	13.06.2022 (Monday)	15.06.2022 (Wednesday)	17.06.2022 (Friday)	20.06.2022 (Monday)
Electronics & Instrumentation Engineering (10)	Industrial Automation (R1642101)	Data Communications (R1642102)	Embedded Systems (Common to EIE & E.Comp.E) (R1642103)	Elective III: Digital IC Design (Common to ECE & E.IE) (R164204B)/Calibration & Standards (R164210A)/Micro Electro Mechanical Systems (MEMS) (R164210B)
Information Technology (12)	Distributed Systems(Common to CSE, IT) (R1642051)	Management Science(Common to CSE, IT) (R1642052)	Management Information System (R1642121)	Elective III: Cyber Security (R164212A)/Software Quality Assurance (R164212B)/Concurrent and Parallel Programming (Common to CSE, IT) (R164205A)/Artificial Neural Networks(Common to CSE, IT)(R164205B)
Electronics & Computer Engineering (19)	Automata Theory & Compiler Design (R1642191)	Elective IV : Real Time Operating Systems (R164219D)/Network Security & Cryptography (R164219E)/	Embedded Systems (Common to EIE & E.Comp.E) (R1642103)	Elective III: Language Processors (R164219A)/EMI/EMC (R164219B)/Data Ware Housing & Data Mining (R164219C)/Wireless Sensors & Networks(R164204A)
Aeronautical Engineering (21)	Rockery and Space Mechanics (R1642211)	Mechanics of Composites (R1642212)	Aerospace Materials (R1642213)	Elective III: Avionics (R164221A)/Propellant Technology (R164221B)/Aero Elasticity (R164221C)
Automobile Engineering (24)	Automotive Control Systems (R1642241)	Vehicle Maintenance (R1642242)	Product Design and Assembly Automation (R1642243)	Elective III: Automotive Safety (R164224A)/Automotive Manufacturing Systems (R164224B)/Automobile Air Conditioning (R164224C)





JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

IV B.TECH - II SEMESTER (R16) REGULAR/SUPPLEMENTARY EXAMINATIONS, JUNE - 2022

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	13.06.2022 (Monday)	15.06.2022 (Wednesday)	17.06.2022 (Friday)	20.06.2022 (Monday)
Mining Engineering (26)	Production Planning and Control (Common to Mechanical and Mining) (R1642031)	Mine Economics & Investment (R1642261)	Mine Health and Safety Engineering (R1642262)	Elective III: Planning of Underground Metal Mining Projects (R164226A)/Planning of Underground Coal Mining Projects (R164226B)/Planning of Surface Mining Projects (R164226C)
Petroleum Engineering (27)	EOR Techniques (R1642271)	HSE & FE in Petroleum Industry (R1642272)	Petroleum Economics, Policies & Regulations (R1642273)	Elective III : Shale Gas Reservoir Engineering (R164227A)/Subsea Engineering (R164227B)/Reservoir Modelling & Simulation (R164227C)
Agricultural Engineering (35)	Design of Agricultural Machinery (R1642351)	Agricultural Extension Techniques and Business Managemet (R1642352)	Agro Industries and Bi-product Utilization (R1642353)	Elective III : GIS and Remote Sensing (R164235A)/Human Engineering and safety (R164235B)/Production Technology of Agricultural Machinery (R164235C)

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DATE: 24-05-2022

Controller of Examinations



PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
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I B.TECH II SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. TECH II SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, MARCH - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	14-03-2022 (Monday)	16-03-2022 (Wednesday)	19-03-2022 (Saturday)	22-03-2022 (Tuesday)	24-03-2022 (Thursday)	26-03-2022 (Saturday)
Subjects	ENGLISH-II (R161201) (Common to all branches)	MATHEMATICS-III (R161203) (Com to AE,AME,CE,CSE,IT,EIE,EEE,ME,ECE,Metal E, Min E, E Com E, Agri E, Chem E, PCE,PE)	APPLIED CHEMISTRY (R161211) (Com. to CSE, IT, EIE, ECE, ECom E) ELEMENTS OF MECHANICAL ENGINEERING (R161205) (Com. to Chem E,PCE,PE) ELEMENTS OF MECHANICAL ENGINEERING (R161232) (Only CE) COMPUTER PROGRAMMING (R161231) (Only Agri E) ELECTRICAL CIRCUITS ANALYSIS-I (R161208) (Only EEE) PROCESS ENGINEERING PRINCIPLES (R161218) (Only Bio-Tech) BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (R161209) (Com. to AE,AME,ME,Metal E,Min E)	MATHEMATICS - II (R161202) (Mathematical Methods) (Com to AE,AME,Bio-Tech,Chem E,CE,EEE,ME,Metal E, Min E,PCE,PE) PRINCIPLES OF SOIL SCIENCE & AGRONOMY (R161220) (Only Agri E) ELECTICAL AND MECHANICAL TECHNOLOGY (R161214) (Com. to EIE,ECE, E Com E) OBJECT ORIENTED PROGRAMMING THROUGH C++ (R161215) (Com. to CSE,IT)	APPLIED PHYSICS (R161207) (Only EEE) FUNDAMENTALS OF BIOLOGY (R161217) (Only Bio-Tech) DATA STRUCTURES (R161213) (Com. to EIE,ECE, E Com E) ENGINEERING MECHANICS (R161216) (Com. to CSE, IT, Agri E) ENGINEERING DRAWING (R161210) (Com to AE,AME,Chem E, ME,Metal E,Min E,PCE,PE)	ENGINEERING PHYSICS (R161204) (AE,AME, Bio-Tech,Chem E,CE,ME,Metal E, Min E, PCE, PE) ENGINEERING CHEMISTRY (R161219) (Only Agri E) ENVIRONMENTAL STUDIES (R161212) (Com. to CSE, IT, EIE, ECE, ECom E)

NOTE:

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- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 24-02-2022



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I B.TECH II SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINAPDA
UNIVERSITY EXAMINATION CENTER, KAKINADA

TIME TABLE

DATE OF EXAMINATION: 29.03.2022 (Tuesday)

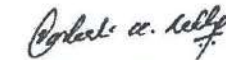
TIME OF EXAMINATION: 10.00 AM TO 01.00 PM

ENGINEERING DRAWING (R161206) (Com to Bio-Tech, CE, EEE)

NOTE:

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DATE: 24-02-2022



Controller of Examinations



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I B.TECH II SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINAPDA
UNIVERSITY EXAMINATION CENTER, KAKINADA

TIME TABLE

I B.TECH II SEMESTER SUBSTITUTE SUBJECTS OF READMITTED STUDENTS FROM R13 TO R16 REGULATIONS

DATE OF EXAMINATION: 19-03-2022 (Saturday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	THE SUBJECTS OF R13 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R13 REGULATIONS	SUBSTITUTE SUBJECTS FOR RE-ADMITTED STUDENTS OF R16 REGULATIONS
Computer Science Engineering	Applied Chemistry	Applied Physics (RA161253)
Information Technology	Applied Chemistry	Applied Physics (RA161253)


DATE OF EXAMINATION: 22-03-2022 (Tuesday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	THE SUBJECTS OF R13 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R13 REGULATIONS	SUBSTITUTE SUBJECTS FOR RE-ADMITTED STUDENTS OF R16 REGULATIONS
Electrical and Electronics Engineering	Mathematics-II	Computer Programming (RA161221)

NOTE:

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- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 24-02-2022




PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Chittoor (V), Chittoor (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162
Controller of Examinations

I B.TECH II SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINAPDA
UNIVERSITY EXAMINATION CENTER, KAKINADA

TIME TABLE

I B.TECH II SEMESTER SUBSTITUTE SUBJECTS OF READMITTED STUDENTS FROM R13 TO R16 REGULATIONS

DATE OF EXAMINATION: 24.03.2022 (Thursday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	THE SUBJECTS OF R13 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R13 REGULATIONS	SUBSTITUTE SUBJECTS FOR RE-ADMITTED STUDENTS OF R16 REGULATIONS
Computer Science Engineering	Engineering Mechanics	Engineering Drawing (RA161251)
Information Technology	Engineering Mechanics	Engineering Drawing (RA161251)
Electrical and Electronics Engineering	Applied Physics	Applied Chemistry (RA161222)
Electrical and Electronics Engineering	Engineering Drawing	Engineering Mechanics (RA161223)

DATE OF EXAMINATION: 26.03.2022 (Saturday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	THE SUBJECTS OF R13 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R13 REGULATIONS	SUBSTITUTE SUBJECTS FOR RE-ADMITTED STUDENTS OF R16 REGULATIONS
Computer Science Engineering	Environmental Studies	Mathematics-II (RA161252) (Mathematical Methods)
Information Technology	Environmental Studies	Mathematics-II (RA161252) (Mathematical Methods)

NOTE:

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DATE: 24-02-2022



Principals
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Chittoor
Chittoor (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH II SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, MARCH - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	14-03-2022 (Monday)	16-03-2022 (Wednesday)	19-03-2022 (Saturday)	22-03-2022 (Tuesday)	24-03-2022 (Thursday)	26-03-2022 (Saturday)
Subjects	<p>ENGLISH (Com. to CE,ME, Chem E,Auto E, Min E, Pet E,Agri E) (R19HS1201)</p> <p>MATHEMATICS-II (Com. to EEE,ECE,CSE, EIE,IT) (R19BS1202)</p>	<p>MATHEMATICS- III (Com. to CE,EEE,ECE,CSE, Chem E,EIE,IT, Auto E,Min E, Pet E) (R19BS1203)</p>	<p>APPLIED PHYSICS (Com to EEE, ECE, CSE, EIE, IT) (R19BS1204)</p> <p>ENGINEERING CHEMISTRY (Com to CE, ME, Agri E) (R19BS1210)</p> <p>ENGINEERING PHYSICS (Com. to Chem E, Auto E, Min E, Pet E) (R19BS1208)</p>	<p>DIGITAL LOGIC DESIGN (Com. CSE,IT) (R19ES1213)</p> <p>PRINCIPLES OF SOIL SCIENCE & AGRONOMY (Only Agri E) (R19BS1214)</p> <p>INTRODUCTION TO CHEMICAL ENGINEERING (Only Chem E) (R19CH1201)</p> <p>INTRODUCTION TO PETROLEUM ENGINEERING (Only Pet E) (R19PT1201)</p> <p>FUNDAMENTALS OF COMPUTERS (Only EEE) (R19ES1212)</p>	<p>PROGRAMMING FOR PROBLEM SOLVING USING C (Com. CE,CSE,IT,Agri E) (R19ES1201)</p> <p>ELECTRICAL CIRCUIT ANALYSIS-I ENGINEERING (Only EEE) (R19ES1217)</p> <p>BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (Com. ME, Auto E,Min E) (R19ES1206)</p> <p>BASIC ELECTRICAL ENGINEERING (Com. ECE, EIE) (R19ES1211)</p>	<p>ENGINEERING MECHANICS (Com. to ME, Chem E, Pet Agri E) (R19ES1204)</p> <p>NETWORK ANALYSIS (Com. ECE, EIE) (R19ES1209)</p> <p>ENGINEERING DRAWING (Com. to Auto E, Min E) (R19ES1203)</p>

NOTE:

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- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 24-02-2022




 PRINCIPAL
 AVANTHI INSTITUTE OF ENGG. & TECH
 Chittakupally (V), Chittivalasa (SAO)
 Bhogapuram (M),
 Vizianagaram (Dist.)-531162
 Controller of Examinations

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

I.B.TECH II SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, MARCH - 2022**TIME TABLE**

TIME: 10.00 AM TO 01.00 PM

Branch	14-03-2022 (Monday)	16-03-2022 (Wednesday)	19-03-2022 (Saturday)	22-03-2022 (Tuesday)	24-03-2022 (Thursday)	26-03-2022 (Saturday)
Subjects	Mathematics – II R201201	Building Materials and Concrete Technology R201205 (Only for CE) Applied Physics R201207 (Comm to EEE, ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DC) Basic Electrical and Electronics Engineering R201211 (Comm to ME, AME, Mining, PE, FE, Pharm. E)	Programming for Problem Solving Using C R201204 (Comm to CE, Agri E) Data Structures Through C R201208 (Only for EEE) Basic Electrical Engineering R201214 (Comm to ECE, EIE, ECT) Computer Organization R201216 (Comm to CSE, IT) Digital Logic Design R201221 (Comm to CSE-CS&T, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, CSE-CS, CSE-IOT&CS INCL BCT, CSE-CS&BS, CSE-IOT, AI&DS, Cyber Security) Engineering Physics R201222 (Comm. to AME, Mining, PE, FE)	Data Structures R201218 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS) Problem Solving Using Python R201219 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Pharmaceutical Chemistry R201258 (Only for Pharm. E) Electrical Circuit Analysis –I R201209 (Only for EEE) Engineering Mechanics R201210 (Comm to ME, PE, Agri E, FE) Mechanics of Solids R201255 (Only for Mining) Metallurgy & Materials Science R201256 (Only for AME)	Engineering Mechanics R201203 (Only for CE) Thermodynamics R201254 (Only for ME) Basic Civil and Mechanical Engineering R201227 (Only for EEE) Engineering Drawing R201224 (Comm to Mining, Agri.E, Phar.E) Object Oriented Programming Through Java R201212 (Comm to ECE, EIE, ECT) Basic Electrical & Electronics Engineering R201220 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Engineering Graphics R201257 (Only for AME) Python Programming R201225 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS) Elements of Mechanical Engineering R201223 (Only for PE)	Mathematics-III R201206 (Only for EEE) Engineering Chemistry R201202 (Comm. to CE, ME, Agri.E) Applied Chemistry R201215 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Network Analysis R201213 (Comm to ECE, EIE, ECT) Engineering and Solid Mechanics R201259 (Only for Pharm. E)

NOTE:

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- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 24-02-2022



Robert. A. Kelly
 Controller of Examinations **PRINCIPAL**
 AVANTHI INSTITUTE OF ENGG. & TECH
 Cherukupally (V), Chittivalasa (SAO)
 Bhogapuram (M),
 Vizianagaram (Dist.)-531162



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.Tech II Sem (R10)

II B.TECH - II SEMESTER (R10 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY - 2022


T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE AND DAY					
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)	11-07-2022 (Monday)
CIVIL ENGINEERING (01- CE)	PROBABILITY & STATISTICS (COM. TO CE,CHEM,PE)	STRENGTH OF MATERIALS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO CE,MM)	HYDRAULICS AND HYDRAULIC MACHINERY	ENGINEERING GEOLOGY	STRUCTURAL ANALYSIS-I
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	ELECTRICAL CIRCUITS ANALYSIS-II	ELECTRICAL MACHINES-II	PULSE & DIGITAL CIRCUITS (COM. TO EEE, ECE,ECC,BME,EIE)	POWER SYSTEMS-I	SWITCHING THEORY AND LOGIC DESIGN (COM. TO EEE, ECE,ECC,BME,EIE)	CONTROL SYSTEMS (COM. TO EEE,ECE,EIE,ECC,AE)
MECHANICAL ENGINEERING (03 - ME)	MECHANICS OF SOLIDS (COM. TO AME, ME,MM)	KINEMATICS OF MACHINERY (COM. TO MM,AME, ME)	THERMAL ENGINEERING-I (COM. TO AME, ME)	PRODUCTION TECHNOLOGY	METALLURGY & MATERIALS SCIENCE (COM. TO AME, ME,MM)	MACHINE DRAWING (COM. TO ME AME)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	ELECTRONIC CIRCUIT ANALYSIS (COM. TO ,ECE,EIE)	ANALOG COMMUNICATIONS	PULSE & DIGITAL CIRCUITS (COM. TO EEE, ECE,ECC,BME,EIE)	EM WAVES AND TRANSMISSION LINES (COM. TO ECE,EIE)	SWITCHING THEORY & LOGIC DESIGN (COM. TO EEE, ECE,EIE, BME,ECC)	CONTROL SYSTEMS (COM. TO EEE,ECE,EIE,ECC,AE)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	SOFTWARE ENGINEERING	OBJECT ORIENTED PROGRAMMING THROUGH JAVA (COM. TO CSE,IT , ECC)	DATA BASE MANAGEMENT SYSTEMS (COM. TO CSE,IT)	COMPUTER ORGANIZATION (COM. TO CSE,ECC)	PRINCIPLES OF PROGRAMMING LANGUAGE (COM. TO CSE,IT)	FORMAL LANGUAGES AND AUTOMATA THEORY



CONTINUED ON PAGE - 2


PRINCIPAL
 AVANTHI INSTITUTE OF ENGG. & TECH
 Cherukupally (V), Chittivalasa (SAO)
 Bhogapuram (M),
 Vizianagaram (Dist) - 521102

BRANCH	DATE AND DAY					
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)	11-07-2022 (Monday)
CHEMICAL ENGINEERING (08 - CHEM)	PROBABILITY & STATISTICS (COM. TO CE, CHEM, PE)	MOMENTUM TRANSFER (COM. TO, CHEM, PE)	MECHANICAL UNIT OPERATIONS	CHEMICAL ENGINEERING THERMODYNAMICS-I	INORGANIC CHEMICAL TECHNOLOGY	PHYSICAL CHEMISTRY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	ELECTRONIC CIRCUIT ANALYSIS (COM. TO ,ECE,EIE)	SENSORS AND SIGNAL CONDITIONING	PULSE & DIGITAL CIRCUITS (COM. TO EEE, ECE,ECC,BME,EIE)	EM WAVES AND TRANSMISSION LINES (COM. TO ECE,EIE)	SWITCHING THEORY & LOGIC DESIGN (COM. TO EEE, ECE,ECC,BME,EIE)	CONTROL SYSTEMS (COM. TO EEE,ECE,EIE,ECC,AE)
BIO-MEDICAL ENGINEERING (11 - BME)	PRINCIPLES OF COMMUNICATIONS (COM. TO ECC, BME)	BIO TRANSDUCERS AND APPLICATIONS	PULSE AND DIGITAL CIRCUITS (COM. TO EEE, ECE,ECC,BME,EIE)	BASIC CLINICAL SCIENCE-I	SWITCHING THEORY AND LOGIC DESIGN (COM. TO EEE, ECE,ECC,BME,EIE)	BIO ELECTRICITY AND ELECTRODES
INFORMATION TECHNOLOGY (12 - IT)	DATA COMMUNICATION	OBJECT ORIENTED PROGRAMMING THROUGH JAVA (COM. TO CSE,IT , ECE)	DATA BASE MANAGEMENT SYSTEMS (COM. TO CSE,IT)	COMPUTER ORGANIZATION & ARCHITECTURE	PRINCIPLES OF PROGRAMMING LANGUAGE (COM. TO CSE,IT)	AUTOMATA THEORY & COMPILER DESIGN
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	PRINCIPLES OF COMMUNICATIONS (COM. TO ECC, BME)	OBJECTED ORIENTED PROGRAMMING THROUGH JAVA (COM. TO CSE,IT , ECC)	PULSE & DIGITAL CIRCUITS (COM. TO EEE, ECE,ECC,BME,EIE)	COMPUTER ORGANIZATION (COM. TO CSE,ECC)	SWITCHING THEORY & LOGIC DESIGN (COM. TO EEE, ECE,ECC,BME,EIE)	CONTROL SYSTEMS (COM. TO EEE,ECE,EIE,ECC,AE)



CONTINUED ON PAGE - 3

PRINCIPAL
 AVANTHI INSTITUTE OF ENGG. & TECH
 Gherukupally (V), Chittivalasa (SAO)
 Bhogapuram (M),
 Vizianagaram (Dist.)-531162

BRANCH	DATE AND DAY					
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)	11-07-2022 (Monday)
AERONUTICAL ENGINEERING (21 - AE)	AIRCRAFT ENGINEERING DRAWING	AERODYNAMICS	AIRCRAFT PRODUCTION TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANISMS AND MECHANICAL DESIGN	CONTROL SYSTEMS (COM. TO EEE,BCE,EIE,ECC,AE)
BIO-TECHNOLOGY (23 - BIO)	MASS TRANSFER OPERATION	INSTRUMENTAL METHODS OF ANALYSIS	MOLECULAR BIOLOGY	PROCESS ENGINEERING PRINCIPLES	GENETICS THEORY	BIOPROCESS ENGINEERING
AUTO MOBILE ENGG. (AME-24)	MECHANICS OF SOLIDS (COM. TO AME, ME,MM)	KINEMATICS OF MACHINERY (COM. TO MM,AME, ME)	THERMAL ENGINEERING-I COM. TO ME,AME)	FLUID MECHANICS & HYDRAULIC MACHINERY	METALLURGY & MATERIALS SCIENCE (COM. TO AME, ME,MM)	MACHINE DRAWING (COM. TO ME AME)
MINING – (26-MM)	MECHANICS OF SOLIDS COM. TO AME, ME,MM)	KINEMATICS OF MACHINERY (COM. TO MM,AME, ME)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO CE,MM)	SURFACE MINING	METALLURGY AND MATERIAL SCIENCE (COM. TO AME, ME,MM)	MINING GEOLOGY-II
PETROLEUM ENGINEERING/PET ROLEUM TECHNOLOGY (27-PE)	PROBABILITY & STATISTICS (COM. TO CE,CHEM,PE)	MOMENTUM TRANSFER (COM. TO, CHEM, PE)	PROCESS HEAT TRANSFER	PETROLEUM GEOLOGY	MATERIALS SCIENCE	THERMODYNAMICS FOR PETROLEUM ENGINEERING

NOTE:

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DATE: 14-06-2022



Controller of Examinations

PRINCIPAL
AVANTHI INSTITUTE OF ENGG & TECH
Chittoor (M), Chittoor (S.A.O.)
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VANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Cherukupally (Village), Near Tagarapuvalasa Bridge, Vizianagaram -531162.

www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date:18.02.2022

PROJECT SCHEDULE

For the academic year 2021-22, all the IV B.Tech II Semester (2018 Admitted Batch) students are hereby informed that the students should undergo the course PROJECT WORK as per the JNTUK R16 Regulations. The following is the detailed schedule.

S. No.	Review & Assessment	Topic	Tentative Schedule	Marks
1	Project Initialization	a. Problem identification b. Domain and Technology c. Objective of project d. Submission of abstract e. Weekly plan of work	24.02.2022 to 28.02.2022	
2	First Review Assessment	a. Literature Survey b. Identification of problem c. Disadvantage of Existing system d. Proposed System e. Design f. Methodology and expected results	28.03.2022 to 31.03.2022	20
3	Second Review	a. Analysis b. Implementation and Results-status c. Progress of work observation d. Project documentation status	28.04.2022 to 02.05.2022	20
4	Third and Final Review Assessment	a. Implementation and results b. Testing and Validation c. Conclusion and future study d. Submission of project document	06.06.2022 to 10.06.2022	20



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Guidelines to Students:

1. The total marks allocated for the project is out of which 60 marks are allocated for Internal Evaluation and the remaining 140 marks are evaluated for external Evaluation.
2. Each project batch contains 4-5 students and formation of project batches for strictly as per the rank in the overall analysis. Each batch can choose a particular domain from the list of domains given and the project guides are allocated accordingly.
3. The selection of the project should be research based, product based, application based or review based.
4. Research based project- do the literature survey in the chosen domain for finding any problem, Review (Read the existing research papers) the problem identified- treat it as existing system to solve the problem and find the drawbacks in the existing system. Then propose a solution to overcome the drawbacks specifying few advantages.
5. Product based project- Design and develops a project to solve a real time problem.
6. Application based project- By using the software and the compatible platform design a web application and specify the advantages to the end user.
7. Review based project- Do the literature survey in chosen domain for finding any problem. Review the problem identified from different existing research papers. Implement the problem using different methods in the papers. Compare them and conclude which is the best solution.
8. Identify the technology (Software, tools, platform etc.) required and compatible hardware for solving the problem in the chosen domain.
9. The abstract should contain problem specification (identified problem), methods (algorithms, techniques, process etc.), proposed results and expected solution.
10. Every batch should submit the timeline of the work week wise to the respective guides.
11. Literature survey states to read the maximum existing research papers with the proposed project work.
12. Analysis of proposed work- Analyze, what was the input, process and expected output of the problem specification. Select the algorithms/techniques/process for processing. Divide the process into modules if required.



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13. Implementations and results- Develop code, debug and test (if required) to achieve the expected results.
14. Prepare conclusion and future study- Specify the conclusion by writing problem specification, achieved output, comparison analysis, advantages of the proposed system, From the project idea expand the proposed output to specify future study.
15. About the project review and project document submission- Instructions will be given later.

HOD-CSE

Head of the Department
Computer Science and Engineering
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Chittivalasa (SAC),
Bhogapuram (M), Vizianagaram (D)531162



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref:AIET/ECE/PROJECT/Cir/2021-22/01

Date: 12-02-2022

PROJECT SCHEDULE FOR AY:2021 -2022

All the faculty members and the students are advised to follow the given schedule ,so as to complete the project work effectively with in stipulated submission deadlines.

S.No	Date	Activity
1	17-02-2022	Initiation of the project work
2	21-02-2022	Finalization of the domain and Technology
3	28-02-2022	Problem Objective and definition.
4	03-03-2022	Abstract submission and literature survey.
5	24-03-2022	Analysis i) Software requirement ii) Hardware requirement iii) Block diagram. iv) Implementation of algorithms
6	30-03-2022 and 31-03-2022	Project Review - I
7	09-04-2022	Proposed techniques Implementation.
8	02-05-2022	Implementation and Results Verification of results
9	07-05-2022	Testing and Validation
10	11-05-2022 and 12-05-2022	Project Review - II
11	26-05-2022	Submission of the Project Thesis.


Project Coordinator


HOD-ECE

Head of the Department
Electronics & Communication Engineering
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (Village), Bhogapuram (M)
VIZIANAGARAM (DIST)



AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Cherukupally (Village), Near Tagarapavalasa Bridge, Bhogapuram (Mandal), Vizianagaram-531162

www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF MECHANICAL ENGINEERING

Ref: AIET/MECH/PROJECT/Cir/2021-22/01

Date: 15-02-2022

PROJECT SCHEDULE FOR A.Y: 2021 - 2022

All the faculty members and the students are advised to follow the given schedule, so as to complete the project work effectively within stipulated submission deadlines.

S.No.	Date	Activity
1	17-02-2022	Initiation of the project work
2	28-02-2022	Finalization of the domain and Technology
3	05-03-2022	Problem Objective and definition.
4	14-03-2022	Abstract submission and literature survey.
5	22-03-2022	Analysis i) Software requirement ii) Hardware requirement iii) Block diagram. iv) Implementation of algorithms v) Module and Flowchart
6	01-04-2022 and 02-04-2022	Project Review - I
7	15-04-2022	Proposed techniques Implementation.
8	21-04-2022	Implementation and Results Verification of results
9	23-04-2022	Project Review - II
10	27-04-2022	Design of Test cases and Validation
11	18-05-2022 and 19-05-2022	Project Review - III
12	21-05-2022	Submission of rough copy
13	28-05-2022	Submission of the Project Thesis.


Project Co-ordinator


HOD-MECH

MECHANICAL DEPARTMENT
AVANTHI INSTITUTE OF ENGG. & TEC
Bhogapuram (Mandal), Vizianagaram (Dist.)



AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Ref:AIET/EEE/PROJECT/Cir/2021-22/01

Date: 15-02-2022

PROJECT SCHEDULE FOR AY:2021 -2022

All the faculty members and the students are advised to follow the given schedule ,so as to complete the project work effectively with in stipulated submission deadlines.

S.No.	Date	Activity
1	17-02-2022	Initiation of the project work
2	28-02-2022	Finalization f the domain and Technology
3	05-03-2022	Problem Objective and definition.
4	14-03-2022	Abstract submission and literature survey.
5	22-03-2022	Analysis i) Software requirement ii) Hardware requirement iii) Block diagram. iv) Implementation of algorithms v) Moule and Flowchart
6	01-04-2022 and 02-04-2022	Project Review - I
7	15-04-2022	Proposed techniques Implementation.
8	21-04-2022	Implementation and Results Verification of results
9	23-04-2022	Project Review - II
10	27-04-2022	Design of Test cases and Validation
11	18-05-2022 and 19-05-2022	Project Review - III
12	21-05-2022	Submission of rough copy
13	28-05-2022	Submission of the Project Thesis.

Project Co-ordinator

HOD-EEE

Head of The Department
Department of Electrical and Electronics Engineering

Avanthi Institute of Engineering and Technology

Avanthi Institute of Engg. & Tech.
Cherukupally (V), Chittivalasa (S.O)
Bhogapuram (M), Vizianagaram(Dist. V.O)



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DEPARTMENT OF CIVIL ENGINEERING

Ref: AIET/CIVIL/PROJECT/Cir/2021-22/01

Date: 12-02-2022

PROJECT SCHEDULE FOR AY:2021 -2022

All the faculty members and the students are advised to follow the given schedule, so as to complete the project work effectively with in stipulated submission deadlines.

S. No	Date	Activity
1	14-02-2022	Initiation of the project work
2	21-02-2022	Finalization of Project title
3	01-03-2022	Problem Objective and definition.
4	07-03-2022	Abstract submission and literature survey.
5	24-03-2022	Analysis i) Experimental equipment requirement ii) Software requirement iii) Methodology for project. iv) Implementation of methodology
6	01-04-2022	Project Review - I
7	09-04-2022	Experimental work.
8	02-05-2022	Implementation and Results Verification of results
9	09-05-2022	Testing and Validation
10	15-05-2022	Project Review - II
11	26-05-2022	Submission of the Project Thesis.

T. Prasanthi
Project Co-Ordinator

R. Karanth
Head of Department
HOD-CIVIL

Civil Engineering Department
AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
Cherukupally (V), Cherukupally (SAO)
Bhogapuram (M), Vizianagaram (D)-531162



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DEPARTMENT OF MANAGEMENT STUDIES

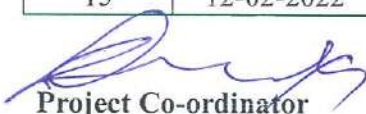
Ref: AIET/MBA/PROJECT/Cir/2021-22/01


Date: 04-12-2021

PROJECT SCHEDULE FOR AY:2021 -2022

All the faculty members and the students are advised to follow the given schedule ,so as to complete the project work effectively with in stipulated submission deadlines

S. No.	Date	Activity
1	08-12-2021	Initiation of the project Title
2	15-12-2021	Chapter-1 Introduction Objective of the study Need for the study Methodology of the study Limitations of the study
3	18-12-2021	Chapter-2 Industry Profile Company profile
4	22-12-2021	Chapter-3 Theoretical Frame work of the study
5	29-12-2021	Chapter-4 Data Analysis and Interpretation
6	01-01-2022	Chapter-5 Summary Findings Suggestions Bibliography
7	05-01-2022	Project Review-I
8	08-01-2022	Introduction Objective of the study Need for the study Methodology of the study Limitations of the study
9	19-01-2022	Project Review - II
10	22-01-2022	Industry Profile Company profile
11	29-01-2022	Project Review - II
12	02-02-2022	Theoretical Frame work of the study Data Analysis and Interpretation
13	05-02-2022	Project Review - III
14	09-02-2022	Rough Copy submission
15	12-02-2022	Final Copy Submission


Project Co-ordinator


Head of the Department
HOD-MBA

Master of Business Administration
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Near Tagarapuvalasa Bridge
Bhogapuram (M), Vizianagaram (D)-531162

Avanthi Institute of Engineering and Technology



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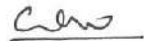
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 25.05.2022

CIRCULAR

This is to inform that seminar will be conducted on 01st and 03rd June. In this regard submit the seminar report to the respective faculty members and prepare a PPT presentation.



HOD-CSE

Head of the Department

Computer Science and Engineering
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Chittivalasa (SAO),
Bhogapuram (M), Vizianagaram (D) 531162

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date:16.03.2022

CIRCULAR

All the IV B.Tech II Semester are hereby informed that as per the curriculum given by JNTUK a seminar report on the emerging technologies should be submitted with a presentation.

The seminar should be in the following areas are:

1. Artificial Intelligence
2. Machine learning
3. Big Data
4. Mobile computing
5. Smart card
6. 5G Technologies
7. Embedded Systems
8. Ethical Hacking.
9. CNN (Convolution neural network)
10. Crypto currency

Seminar Coordinators for each section as follows:

IV CSE-A: Mrs. A Swathi

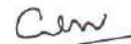
IV CSE-B: Ms. K Hymavathi

Copy to:

Seminar Coordinators

IV B.Tech II Semester CSE students

Department file



HOD-CSE

Head of the Department

Computer Science and Engineering
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Cherukupally (V), Chittivalasa (SAO),
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S. No.	Name of the Faculty	Regd. Number	Name of the student
1	Mrs. N Sakita Sri	18Q71A0501	Abhijit Nayak
		18Q71A0503	AddankiRishitha
		18Q71A0504	Ampolu Victor Harsha
		18Q71A0505	Anusuri Priyanka
		18Q71A0506	Arnipalli Rajkumar
2	Mr. B Madhusudhana Rao	18Q71A0507	Balaga Swaroop
		18Q71A0508	Bankapalli Sravani
		18Q71A0509	Banna Neeraja
		18Q71A0510	Barri Sowmya
		18Q71A0511	Behara Sai Govind
3	Mr. S Kesava Rao	18Q71A0512	Bhagya Shree Thamang
		18Q71A0513	BonamNavya Sri Lekha
		18Q71A0514	Challa Venkata Sai
		18Q71A0516	DamaLohithya
		18Q71A0517	Deepika Nimalapuri
4	Mr. P Ravi Kumar	18Q71A0518	Gandi Manoj Kumar
		18Q71A0519	Gadi Pratap Sai
		18Q71A0520	Gandi Sai Tarun
		18Q71A0521	Gangula Ramya
		18Q71A0522	Gedela Anusha
5	Mr. K Meher Prasad	18Q71A0523	GiridharPatro
		18Q71A0524	Gonnabhaktula Saranya
		18Q71A0525	Mahesh
		18Q71A0526	Gorakala Naveen Kumar
		18Q71A0527	JammalaDeekesh
6	Mr. V Murali Krishna	18Q71A0528	J Satyanarayana
		18Q71A0530	Jayanthi Sravya
		18Q71A0531	Kalavala Sai Kumar
		18Q71A0532	Kalla Pavitra
		18Q71A0533	Kalla Suri Babu



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7	Mr. M Jayaram	18Q71A0534	Kallepalli Venkata Kiran Mai
		18Q71A0535	Kalluri Lalithakumari
		18Q71A0536	Kanchipati Anusha
		18Q71A0537	Kapusetti Hyma Bhavani
		18Q71A0539	Karri Varaprasad
8	Mr. H Devaraju	18Q71A0540	Kimidi Suresh
		18Q71A0541	Korukonda Sandya
		18Q71A0542	Korukonda Tejaswi
		18Q71A0543	Kotni Mounika
		18Q71A0544	Lipsa Dora
9	Mrs. G Kanaka Mahalakshmi	18Q71A0545	Jaideep
		18Q71A0546	Nemalipuri Jaikishore
		18Q71A0548	Ponnada Sindhu
		18Q71A0549	Routhu Oliversam
		18Q71A0551	Salividi Ramya Sree
10	Mrs. A Swathi	18Q71A0552	Surapu Jahnavi
		18Q71A0553	V Prabalika
		18Q71A0554	Yash Sharma
		18Q71A0555	Yelamanchili Venu Madhav
		18Q71A0556	Gurubilli Sai Kusuma Arunapriya
11	Mrs. P Monika	18Q71A0557	Kolli Preetham Reddy
		18Q71A0558	Miriyala Hemalatha
		18Q71A0559	Maddu Chiranjeevi
		18Q71A0560	Meghana Tiyyali
		18Q71A0561	Nadipilli Upendra
12	Mrs. E Ramya Sree	18Q71A0562	Nagothi Tejaswini
		18Q71A0563	Nakka Sai Kiran
		18Q71A0564	Naramsetti Srikanth
		18Q71A0565	Noothi Venkata Sushanth
		18Q71A0566	Palla Nikhil
13	Mr. P Satyanarayana	18Q71A0567	Parimi Venkatesh
		18Q71A0568	Pathivada Shivaji



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		18Q71A0569	Patnala Priyanka
		18Q71A0570	Patta Kalyani
		18Q71A0571	Paidi Rama Rao
14	Mr. Y Ramesh Kumar	18Q71A0572	PentelaGovindaiah Chowdary
		18Q71A0574	Pitapurapu Sai Krishna Haswanth Kumar
		18Q71A0575	Potumahanti Ananya
		18Q71A0576	Priyanka Kumari Singh
		18Q71A0577	Pudi Venkata Shanmukh Krishna
15	Mr. D Adinarayana	18Q71A0579	Putchala Manoj Kumar
		18Q71A0580	PydiShirisha
		18Q71A0581	Pyli Raghu Ram Reddy Naidu
		18Q71A0582	Ravada Gayatri
		18Q71A0583	Reddy Surya Vamsi
16	Mr. Surendra Kumar Chowdhary	18Q71A0584	Roshan Kumar Singh
		18Q71A0585	Sailaja Khuntia
		18Q71A0586	Sakalabattula Aishwarya
		18Q71A0587	Sanapala Sai Rakesh
		18Q71A0588	Seela Sasi Kumar
		18Q71A0590	SreerangamBalaShanmukha Srinivas
17	V.Sarada	18Q71A0591	Suggu Gayathri
		18Q71A0592	Syed NassirodinQuadri
		18Q71A0593	Tentu Soumya
		18Q71A0596	UrigitiNeelima
		18Q71A0598	Vankara Mounika
18	Bhesetti Ganesh	18Q71A05A0	Ujji Maneesh
		18Q71A05A1	Vulli Naga Keerthana
		18Q71A05A3	Yanamandra Venkata Sri Ram
		18Q71A05A4	YeduriTejaswari
		18Q71A05A5	Yerninti Monish
19	Puli Srilakshmi	18Q71A05A7	Yerra Neeraja
		18521A0505	Balireddy Neeraja
		18521A0516	KasireddyShyamKumar



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		18521A0519	KoradaJaswitha
		18521A0527	VanamPrathyusha
		18521A0528	VaibhaviSoni
20	BoodiVineela	19Q75A0501	Jakkana Venkata SimhachalaViswanadh
		19Q75A0502	Kotari Sneha Priya
		19Q75A0503	Penumatha Rama Raju
		19Q75A0504	Seeram Ramya
		19Q75A0505	Tipanagiri Vinay
		19Q75A0506	Yellapragada Venkata Satyamani Rama Rao

HOD-CSE

Head of the Department
Computer Science and Engineering
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Chittivalasa (SAO),
Bhogapuram (M), Vizianagaram (D)531162



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

Ref:AIET/ECE/SEM/Cir/2021-22/01

Date: 19-04-2021

All the IV year – II semester students are hereby informed that as per the curriculum given by JNTUK a seminar report on the emerging technologies should be submitted.

Seminar Areas :

- IOT Application
- Artificial Intelligence
- Signal Processing
- Embedded Systems
- Robotics
- Communications
- Automation in Industries
- Smart energy Systems
- Machine Learning
- VLSI Design
- Instrumentation Engineering

Seminar Co-ordinator

HOD-ECE

Head of the Department
Electronics & Communication Engineering
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (Vill), Bhogapuram (M)
VIZIANAGARAM (DIST)



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref:AIET/ECE/SEM/Cir/2021-22/02

Date: 16-05-2022

SEMINAR PRESENTATION SCHEDULE

It is proposed to conduct seminars for IV year II semester students on 19-05-2022 to 20-05-2022. The panel members are requested to present at the time of respective student presentations. All the students are informed to send the soft copy of the final PPT to the mail : avanthiq7.ecehod@gmail.com

HOD-ECE

Copy to :

1. Seminar coordinator.
2. Panel members
3. IV year students

Head of the Department
Electronics & Communication Engineering
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (VIII), Bhogapuram (M)
VIZIANAGARAM (DIST)



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The following faculty are requested to act as panel members and be present at the time of seminar.

Name of the Panel Member	Roll No.	Name of the Student
Mr V.S.Bhaskar Rao Associate Professor	18q71a0417	Kalagarla Nagasri
	18q71a0420	Ladi Navya
	18q71a0422	Muddada Dharma Rao
	18q71a0441	Yarabolu Banu Prasad
Mr D.Rahul Assistant Professor	18q71a0405	Chinta Jayasree
	18q71a0421	Logisa Kiran
	19q75a0409	Matta Yamini
	18q71a0444	Gogu Mounika
Mrs S.S.Bhavani Assistant Professor	19q75a0405	Giduthuri Sharmila
	18q71a0406	Chukka Sekhar
	18q71a0424	Namballa Sai Priyanka
	19q75a0402	Bheemarasetty Tagore Ganesh
Mr K.Avinash Kumar Assistant Professor	18q71a0415	Ippili Sri Sahithi
	18q71a0413	Gudivada Bhargavi
	18q71a0427	Penta Priya
	19q75a0408	Majji Madhuvenkata Manikanteswararao
Mr K.Suribabu Assistant Professor	18q71a0410	Ganta Vedavathi
	18q71a0423	Mugidi Sriramnaidu
	19q75a0403	Bojja Bhavani Venkatalakshmi
	18q71a0429	Punnam Lakshmi Venkateswara
Mrs K.Syamala Assistant Professor	18q71a0418	Kola Sainikhil
	18q71a0433	Reddi Gayitri
	19q75a0410	Molleti Dheeraj
	19q75a0407	Kodidasu Teja
Mr P.Santosh Kumar Assistant Professor	19q75a0411	Vantakula Divya Sai
	18q71a0407	Durgasi Pujitha



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www.aietta.ac.in, principal@aietta.ac.in

	18q71a0435	Sirla Ranjitha
	18q71a0428	Pudi Nikhil Kumar
Ms J Sujatha Assistant Professor	19q75a0401	Adapaka Siri Chandana
	18q71a0414	Gullipalli Jasmine Latha
	18q71a0402	Badam Chaitanya Mouli
	18q71a0403	Bantupalli Vivek
Ms B Pravallika Assistant Professor	18q71a0401	Bantu Venkatesh
	18q71a0412	Golukonda Sathish
	18q71a0430	Rekapalli G N V Shandhil
	19q75a0406	Kaithi Teja Shanmukh Durga
Mr K Avinash Kumar Assistant Professor	18q71a0408	Erothi Swetha
	18q71a0409	Eti Navya Sree
	18q71a0416	Jogi Abhiram
	18q71a0404	Bonila Ramya Sree
Mr P Santosh Kumar Assistant Professor	18q71a0411	Gembali Sarayu
	18q71a0440	Yanumula Tharun Reddy
	18q71a0425	Nammi Aravind
	19q75a0404	Botta Venkata Varaha Naga Bhumika
Mr M Shalem Raju Assistant Professor	18q71a0446	Bendukuri Kumari Kusuma Latha
	18q71a0437	Turpati Sai Rekha
	18q71a0439	Velagala Mounika
	18q71a0438	Valurouthu Narendra Babu

HOD-ECE

Head of the Department
Electronics & Communication Engineering
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (Vill), Bhogapuram (M)
VIZIANAGARAM (DIST)



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DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

Ref: AIET/MECH/SEM/Cir/2021-22/01

Date: 22-04-2022

All the IV year – II semester students are hereby informed that as per the curriculum given by JNTUK a seminar report on the emerging technologies should be submitted.

Seminar Areas :

- Smart Grid
- HVDC Technology
- Modern trends in Machine Technology
- Solar power
- Electrical Drives
- Hybrid vehicles
- I O T Application in Power systems
- Artificial Intelligence in Electrical Engineering
- Modern speed control techniques
- Recent trends in power systems
- Smart Energy Systems


Seminar Coordinator


HOD-MECH
HOD
MECHANICAL DEPARTMENT
AVANTHI INSTITUTE OF ENGG. & TEC
Bhogapuram (M), Vizianagaram (Dist.)



AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF MECHANICAL ENGINEERING

Ref: AIET/MECH/SEM/Cir/2021-22/02

Date: 18-05-2022

SEMINAR PRESENTATION SCHEDULE

It is proposed to conduct seminars for IV year II semester students on 23-05-2022 to 24-05-2022.

The panel members are requested to present at the time of respective student presentations.

All the students are informed to send the soft copy of the final PPT to the mail :
avanthi.mechanical@gmail.com

HOD-MECH
HOD

MECHANICAL DEPARTMENT
AVANTHI INSTITUTE OF ENGG. & TEC
Bhogapuram (M), Vizianagaram (Dist.)

Copy to :

1. Seminar coordinator.
2. Panel members
3. IV year students



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The following faculty are requested to act as panel members and be present at the time of seminar.

Name of the Panel Member	Roll No.	Name of the student
Dr. Timothy Professor	18Q71A0301	ABDUL GOWHAR KHAN
	18Q71A0302	ALLU GANAPATHI RAO
	18Q71A0303	ARASADA SUDHEER
	18Q71A0304	BANDA VENKATA SAIDEVA
	18Q71A0305	BARLA MAHESH
Dr. AVINASH BEN PROFESSOR	18Q71A0306	BENNADA TULASHI RAMU
	18Q71A0307	BEVARA JAIRAM
	18Q71A0308	BHOGADI PRASANTH
	18Q71A0309	BHYRAVABHATLA ANIL
	18Q71A0310	B.RUPESH SANTOSH KUMAR
A.M.V.Praveen Assoc. Professor	18Q71A0311	CHALAMALA SATEESH
	18Q71A0312	CH. HARSHAVARDHAN
	18Q71A0314	CHUKKA HEMANTH
	18Q71A0315	DASARI SAI NIRANJAN
	18Q71A0316	DENKANA NAVEEN
M.Lakshmi Sramika Assoc. Professor	18Q71A0317	DHONI RAJU
	18Q71A0318	EROTHI PAVAN KUMAR
	19Q75A0301	ANNABATTULA DAMODAR SAI
	19Q75A0303	BASAVA THARUN
Shiek Hidayatulla Shariff Assoc. Professor	19Q75A0304	BONI VAMSI
	19Q75A0305	CHANDU SRI VASTSAVA
	19Q75A0306	GODI BHASKAR
	19Q75A0307	DOGGA NARAYANARAO
	19Q75A0308	GAJJALA AMARTHYA SAI
M. Raghava Rao Assoc. Professor	19Q75A0309	G.VENKATARAMANA
	19Q75A0310	GUJJU BHANU PRAKASH REDDY



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	19Q75A0311	KANKATI VENKATI SATISH SAI
	19Q75A0312	KOVVADA SAIRAM
	19Q75A0313	LAVETI PAVANKUMAR
V.Pradeep Kumar Assoc. Professor	19Q75A0315	Kirankumar sakala
	19Q75A0316	ATREYAPURAPU SAISANDEEP
	19Q75A0317	SHAIK KHADHARALI
	19Q75A0318	THELU UPENDRA
	19Q75A0319	AMPOLU GOVINDA RAJU
J Jagadish Assoc. Professor	19Q75A0320	ANDAVARAPU MANIKANTHA
	19Q75A0321	BADI SAI KUMAR
	19Q75A0322	BARNIKANA SAIKIRAN
	19Q75A0323	BHUPATHI SRINU
	19Q75A0324	BODALA BHARGAV
G.Ramu Asst Professor	19Q75A0325	BOTSA KARTHIK
	19Q75A0326	A.PAVAN KUMAR
	19Q75A0327	CHUKKA HARI
	19Q75A0328	DAMMU HEMANTH KUMAR
	19Q75A0329	GANDREDDI ANIL
P Rama Krishna Asst Professor	19Q75A0330	GANJI MANIKANTA
	19Q75A0331	BUDUMURU DHANARAJ
	19Q75A0332	KASIMKOTA UPENDRA
	19Q75A0333	KATTA CHANDRA RAO
	19Q75A0334	MADDALA PAVANKUMAR
P.Anil Kumar Asst Professor	19Q75A0335	N.VIJAY KUMAR VARMA
	18Q71A0319	GOLLU NAVEEN
	18Q71A0320	GORLE VENKATESH
	18Q71A0321	GUNDA AMIT
	18Q71A0323	K BALARAJOO
B.Hari Krishna Yadav Asst Professor	18Q71A0324	KADIMI LEELA SAGAR
	18Q71A0325	Bharath Kandula
	18Q71A0326	KARRI JITHIN AVINASH



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	18Q71A0327	KARRI TIRUMALA VINAY
	18Q71A0328	KILLADA AVINASH SAI
Deepthi Kaza Asst Professor	18Q71A0329	KODA AJAY
	18Q71A0330	KOLLI MURALI
	18Q71A0331	KUNA APPALA NAIDU
	18Q71A0333	LABBA MANIKANTA
	18Q71A0334	Anoj Kumar Masa
K.SARIKA ASST PROFESSOR	18Q71A0335	MUDDADA KISHORE
	18Q71A0336	MUGI RAMAKRISHNA
	18Q71A0338	M. KRISHNA PRASAD NAIDU
	19Q75A0336	N.GANESH GUNAVARDHAN
	19Q75A0337	NAMMI SAI
G. Lavanya Lakshmi Asst Professor	19Q75A0338	PADALA MOHAN KUMAR
	19Q75A0339	CHIMMITE NIRMAAL
	19Q75A0340	SURISSETTY JAGADISH
	19Q75A0341	TERLI DILEEP KUMAR
	19Q75A0342	Sridhar Varma
Parimala.K.K.R Asst Professor	19Q75A0343	V.VENKATA SAI KRISHNA
	19Q75A0344	YALAKA VENKATA SAI KIRAN
	19Q75A0345	DAKOJU CHANDRA SEKHAR
	19Q75A0346	Damarasingi Sai kumar
	19Q75A0347	DAMMALA MANIKANTA
Sarantej V Asst Professor	19Q75A0349	DOMMETI KOTI SURYA SAI TEJA
	19Q75A0350	KOLLI DINESH KUMAR
	19Q75A0351	JAMI ANIL KUMAR
	19Q75A0352	DWARAPUREDDY SAI KUMAR
	19Q75A0353	EROTHU DILLES
T.Mahendra Rao Asst Professor	19Q75A0354	N.BHAVANI SHANKAR
	19Q75A0355	GAJULA YOGESH
	19Q75A0356	GATTA LEELAGANESH
	19Q75A0357	PULAPA PRASANTH



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	19Q75A0358	GAMPALA GUNA SATYA SEKHAR
M.Venkaatesh Asst Professor	19Q75A0359	DODDI TEJA
	19Q75A0360	GONDESI SANJAY REDDY
	19Q75A0361	GONDU SEETA RAM
	19Q75A0362	GURUGUBELLI KISHORE KUMAR
	19Q75A0363	INDUGUBILLI JOSHUA KUMAR
	V.Vara Lakshmi Asst Professor	19Q75A0364
19Q75A0365		JETTI GOWTHAM VENKAT SAI
19Q75A0366		KADAVALA YASWANTH PAVAN
19Q75A0367		KADIMISETTI VAMSI REDDY
19Q75A0369		KODIBOYINA AVINASH
K.Mohan Pradeep Asst Professor	19Q75A0370	K.RAMAKRISHNA
	18Q71A0339	PEDADA NEELESH
	18Q71A0340	PANDRANKI RAMAKRISHNA
	18Q71A0342	M RAMA DHYANI
	18Q71A0343	RAPETI SAI CHARAN
G.Ramanjaneyalu Asst Professor	18Q71A0344	REPAKA DINESH KUMAR
	18Q71A0345	RUTTALA SEKHARKUMAR
	18Q71A0346	SURADA CHANTI
	18Q71A0348	TIPPANA SARATH KUMAR
	18Q71A0349	YAMPALLA KALIDAS
Sunil.J Asst Professor	18Q71A0350	YEDURI. SAI DINESH
	18Q71A0353	CHIRIKI TULASI RAO
	18Q71A0357	POTNURU SAIGANESH
	18Q71A0359	BORRA VAMSI VISHAL
	18Q71A0360	SOFIYAN-AL-HASAN
Sunil.J Asst Professor	18Q71A0361	KAMMILA RAJESH KUMAR
	18Q71A0362	S ANKIT KUMAR
	19Q75A0371	K.CHANDRA SIMHA REDDY
	19Q75A0372	KOPANATHI SAI KRISHNA
	19Q75A0373	KORNU GIRIDHAR



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Kota.Srinu Asst Professor	19Q75A0374	KOYYA KRISHNABABU
	19Q75A0375	KUNE SURESH
	19Q75A0376	MODINI SATISH
	19Q75A0377	MUNASA KRANTHI KUMAR
	19Q75A0378	MYLAPILLI POLARAJU
Venkata Naidu B Asst Professor	19Q75A0379	NALLA CHANDRA SEKHAR
	19Q75A0380	N.KANAKA HEMANTH
	19Q75A0381	PANDIRI SAI KUMAR
	19Q75A0382	PEETHALA HEMANTH YADAV
	19Q75A0383	POLA GANESH
P. Suresh Kumar Asst Professor	19Q75A0384	RALLAPALLI HEMANTH
	19Q75A0385	TALABATTULA ACHYUTH
	19Q75A0386	VADLAMURI JOIN
	19Q75A0387	VASANTHA TEJA
	19Q75A0388	VEMPADA ANIL KUMAR
V Maheswararao Asst Professor	19Q75A0389	VURUKUTI BHANU
	19Q75A0390	B.YASWANTH PHANI KUMAR
	19Q75A0392	DEVINI DHANUNJAY RAJ
	19Q75A0393	KOPPAKA DINESH NANDAN
	19Q75A0394	M.DHEERAJ
L.Bhavani Shnkar Asst Professor	19Q75A0395	RAVIBABU MANOHAR
	19Q75A0396	PENTA ANEESH
	19Q75A0397	SARAGADAM DINESH KUMAR
	19Q75A0398	GORLE RAJESH
	19Q75A0399	PAKKI SAI TEJA
K.Jaswanth Asst Professor	19Q75A03A0	LANKA HEMANTH KUMAR
	19Q75A03A1	PILAKA VEERU JAGADESH REDDY


HOD-MECH
HOD

MECHANICAL DEPARTMENT
AVANTHI INSTITUTE OF ENGG. & TEC
Bhogapuram (M), Vizianagaram (Dist.)



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

Ref: AIET/EEE/SEM/Cir/2021-22/01

Date: 22-04-2022

All the IV year – II semester students are hereby informed that as per the curriculum given by JNTUK a seminar report on the emerging technologies should be submitted.

Seminar Areas :

- Smart Grid
- HVDC Technology
- Modern trends in Machine Technology
- Solar power
- Electrical Drives
- Hybrid vehicles
- I O T Application in Power systems
- Artificial Intelligence in Electrical Engineering
- Modern speed control techniques
- Recent trends in power systems
- Smart Energy Systems

Seminar Coordinator

HOD-EEE

Head of The Department
Department of Electrical and Electronics Engineering
Avanathi Institute of Engg. & Tech.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M), Vizianagaram (Dist)-531163



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Ref: AIET/EEE/SEM/Cir/2021-22/02

Date: 18-05-2022

SEMINAR PRESENTATION SCHEDULE

It is proposed to conduct seminars for IV year II semester students on 23-05-2022 to 24-05-2022. The panel members are requested to present at the time of respective student presentations. All the students are informed to send the soft copy of the final PPT to the mail : avanthispark@gmail.com.


HOD-EEE

Head of The Department
Department of Electrical and Electronics Engineering
Avanathi Institute of Engg. & Tech.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M), Vizianagaram (Dist)-531163

Copy to :

1. Seminar coordinator.
2. Panel members
3. IV year students



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The following faculty are requested to act as panel members and be present at the time of seminar.

Name of the Panel Member	Roll No.	Name of the student
Mr.V Sarat Kumar Assistant Professor	17Q71A0202	D Vamsi Krishna
	18Q71A0201	Ayyagari Sundhara Siva Pavan Kumar
	18Q71A0202	Baipa Pavan Kumar
	18Q71A0203	Bevara Chetana
	18Q71A0204	Bhaskar Rao Ganivada
Mr.M Venkatesh Assistant Professor	18Q71A0205	Doodatndrani Kavya Sri
	18Q71A0206	Gadhamsetty Harsha
	18Q71A0207	Gorle Venkatesh
	18Q71A0208	Goruputi Ome Vardhan
	18Q71A0209	Kambala Sai Dhana Sree
Mrs. S Jhansi Assistant Professor	18Q71A0210	Mahanthi Bhuvana
	18Q71A0211	Mahanthi Suresh
	18Q71A0212	Merugu Gopi
	18Q71A0213	Mohammad Anwar
	18Q71A0214	Mugidi Lakshmanaidu
Mrs. N V N Anusha Assistant Professor	18Q71A0215	Pediredla Dilip Kumar
	18Q71A0216	Penki Sai Priya
	18Q71A0217	Pilla Praveena
	18Q71A0218	Pothina Ajay
	18Q71A0220	Seemala Dilleswara Rao
Mr. G Phanindra Assistant Professor	18Q71A0221	Surada Naidu
	18Q71A0222	Vasantala Swathi
	19Q75A0201	Appikonda Sravani
	19Q75A0202	Attada Suresh
	19Q75A0203	Ayaluri Manogyna Gayatri
Mr.B Ganesh Kumar Assistant Professor	19Q75A0204	Bali Prudhvi Deepika
	19Q75A0205	Batna Chinnammadu
	19Q75A0206	Chepala Akshith Kumar
	19Q75A0207	Danivireddy Ayyappa
	19Q75A0208	Eppili Mohana Rao
Mrs. O Gouri Assistant Professor	19Q75A0209	Gokeda Pradeep
	19Q75A0210	Gollu Naga Prasad
	19Q75A0211	Gorle Mahesh
	19Q75A0212	Gundu Karthik
	19Q75A0213	Gurugubelli Vasanta Rao



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Mr. G Prashanth Assistant Professor	19Q75A0214	Ijju Venkatesh
	19Q75A0215	Karedla Harish
	19Q75A0216	Kornu Manmadha Rao
	19Q75A0217	Kottagiri Rahul
	19Q75A0219	Majji Swathi
Mrs. K Praveena Assistant Professor	19Q75A0220	Oduri Jagadish
	19Q75A0221	P Venkata Satya Sai Ramakanth
	19Q75A0222	Pentapalli Mary Priyanka
	19Q75A0223	Ponaganti Vishnuvardhan
	19Q75A0224	Ponnada Phani Kumar
	19Q75A0225	Putrupokala Dheeraj
	19Q75A0226	Routhu Rambabu
Mr. G Girdhar Reddy Assistant Professor	19Q75A0227	Saladi Ganesh
	19Q75A0228	Sarisha Divakar
	19Q75A0229	Rallapudi Vasudeva Rao
	19Q75A0230	Surada Krishna Mohan
	19Q75A0231	Sutti Balu
	19Q75A0232	Tabelu Pavan Kumar
Mr. B Madhusudhana Rao Assistant Professor	19Q75A0233	Vadisa Naveen
	19Q75A0234	Vatti Kooti Sai Surya Prakash
	19Q75A0235	Challa Dilleswara Rao
	19Q75A0236	Narsupalli Harika
	19Q75A0237	Kottagundu Bhanu Prasad


HOD-EEE

Head of The Department
Department of Electrical and Electronics Engineering
Avanathi Institute of Engg. & Tech.
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DEPARTMENT OF CIVIL ENGINEERING CIRCULAR

Ref: AIET/CIVIL/SEM/Cir/2021-22/01

Date:19-04-2021

All the IV year – II semester students are here by informed that as per the curriculum given by JNTUK a seminar report on the emerging technologies should be submitted.

Seminar Areas:

- Green buildings
- Artificial Intelligence in civil construction
- IOT Application civil construction
- Smart cities
- Pre- engineered buildings.
- Different Materials on concrete

T. Prasanna
Seminar Co-Ordinator

P. Venkatesh
HOD-CIVIL
Head of the Department
Civil Engineering
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M), Vizianagaram (D)-531162



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DEPARTMENT OF CIVIL ENGINEERING

Ref: AIET/CIVIL/SEM/Cir/2021-22/02

Date: 16-05-2022

SEMINAR PRESENTATION SCHEDULE

It is proposed to conduct seminars for IV-year II semester students on 19-05-2022 to 20-05-2022.

The panel members are requested to present at the time of respective student presentations. All the

students are informed to send the soft copy of the final PPT to the mail: avanth.civil@gmail.com

Copy to:

1. Seminar coordinator.
2. Panel members
3. IV-year students

HOD-CIVIL

Head of the Department

Civil Engineering

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The following faculty are requested to act as panel members and be present at the time of seminar.

Name of the Panel Member	Roll No.	Name of the Student
R. Venkatesh Assistant professor	18521A0102	G. Younathan
	18521A0104	K. Bhulakshmi
	18Q71A0101	B Biswajith
	18Q71A0104	Ch Suchitra
M. Sumathi Assistant professor	18Q71A0106	J Devi
	18Q71A0108	K Shyam Kumar Raju
	18Q71A0109	N Prasanth
	18Q71A0110	N Satish
I. Santosh Kumar Assistant professor	18Q71A0111	P Santosh
	18Q71A0112	B Prasanth
	18Q71A0113	R Bharath Surya
	18Q71A0114	S Shymanth Prasad
T. Prasanthi Assistant professor	18Q71A0115	T Tejaswini
	19525A0102	B. Suryateja
	19525A0103	D. Ravi
	19525A0104	G. Mohan
T. Harish Assistant professor	19525A0106	K. Chandra Kishor
	19525A0108	L. Krishna Prasad
	19525A0109	M. Srikanth
	19525A0112	V. Siva Kumar
R. Rohith Assistant professor	19525A0113	V. Venkata Manikanta
	19Q75A0101	A Ravindra
	19Q75A0103	B Sai Ganesh
	19Q75A0105	Ch Kasi Naidu



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P. Pallavi Assistant professor	19Q75A0106	J Neelima
	19Q75A0107	G Chandra Sekhar
	19Q75A0108	K S Radha Krishna
	19Q75A0109	K Pavan Kumar
G. Anand Assistant professor	19Q75A0110	K Sai Teja
	19Q75A0111	K Satish
	19Q75A0113	M Anand
	19Q75A0114	M Bharath
T. Harish Assistant professor	19Q75A0117	P Sai Chandu
	19Q75A0118	P Jeevan Kumar
	19Q75A0119	R Raju
	19Q75A0120	S Raju
R. Rohith Assistant professor	19Q75A0121	S Nageswara Rao
	19Q75A0123	S Vamsi
	19Q75A0124	T Indravathi
	19Q75A0125	Y Anusha


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Civil Engineering
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