



AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Autonomous)

(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTU-GV, Vizianagaram)

NAAC "A+" Accredited Institute

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

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

II B.Tech -I Semester (Regulations-R24), I MID & Objective Examinations, August-2025

BRANCH	Day and Date					
	25-08-2025 (Monday) (10.00 AM to 12.00 PM)	25-08-2025 (Monday) (2.30 PM to 4.30 PM)	26-08-2025 (Tuesday) (10.00 AM to 12.00 PM)	26-08-2025 (Tuesday) (2.30 PM to 4.30 PM)	28-08-2025 (Thursday) (10.00 AM to 12.00 PM)	28-08-2025 (Thursday) (2.30 PM to 4.30 PM)
Electrical and Electronics Engineering (02-EEE)	Numerical Methods and Transform Techniques (R24BS10)	Electrical Circuit Analysis-II (R24EEPC03)	DC Machines & Transformers (R24EEPC04)	Universal Human Values-Understanding Harmony & Human Ethical Conduct (R24HS03)	Electromagnetic Field Theory (R24EEPC05)	Logical Reasoning and Corporate Skills (R24HS04)
Mechanical Engineering (03-ME)	Numerical Methods and Transform Techniques (R24BS10)	Thermodynamics (R24MEPC03)	Mechanics of Solids (R24MEPC04)	Engineering Materials & Manufacturing Processes (R24MEPC05)	CAD/CAM (R24MEPC06)	Logical Reasoning and Corporate Skills (R24HS04)
Electronics & Communication Engineering (04-ECE)	Random Variables and Stochastic Processes (R24ECPC03)	Signals and Systems (R24ECPC04)	Electronic Devices and Circuits (R24ECPC05)	Universal Human Values-Understanding Harmony & Human Ethical Conduct (R24HS03)	Digital Circuit Design (R24ECPC06)	Logical Reasoning and Corporate Skills (R24HS04)
Computer Science & Engineering (05-CSE)	Mathematical Foundations of Computer Science (R24CSPC03)	Design and Analysis of Algorithms (R24ES09)	Object Oriented Programming using JAVA (R24CSPC04)	Universal Human Values-Understanding Harmony & Human Ethical Conduct (R24HS03)	Software Engineering and Project Management (R24CSPC05)	Logical Reasoning and Corporate Skills (R24HS04)
Computer Science & Engineering (AI&ML)(42-CSM)	Mathematical Foundations of Artificial Intelligence (R24CMPC06)	Fundamentals of Artificial Intelligence and Machine Learning using Python (R24CMPC01)	Object Oriented Programming using JAVA (R24CSPC04)	Universal Human Values-Understanding Harmony & Human Ethical Conduct (R24HS03)	Computer Networks (R24CMPC02)	Logical Reasoning and Corporate Skills (R24HS04)
Computer Science & Engineering (Data Science) (44-CSD)	Mathematical Foundations of Data Science (R24CDPC05)	Introduction of Data Science Using Python (R24CDPC01)	Object Oriented Programming using JAVA (R24CSPC04)	Universal Human Values-Understanding Harmony & Human Ethical Conduct (R24HS03)	Computer Networks (R24CMPC02)	Logical Reasoning and Corporate Skills (R24HS04)

Dean-Academics *Gw*
20/08/2025

COE *Praveen*

Principal *20/08/2025*

Avanthi Institute of Engineering and Technology (Autonomous)

