

Department of ECE					
Activities During (A.Y:2023-2024)					
S.No	Activity	Total No.	Year & Sem	Description	Date of Comencement
1	Guest Lectures	4	III ECE-A SEM-II	Name of the Subject: DSP [refer to Fig 1]	04/04/2024 Morning Session
				Name of the Faculty: T.Sandhya Kumari Assoc Prof, VIEW(Vignan)	
				Topic Covered: Finite Impulse Resonse	
				No. Of Hours: 3Hours	
				No. of Students Attended: 58	
			III ECE-B SEM-II	Name of the Subject: DSP [refer to Fig 1]	04/04/2024 Afternoon Session
				Name of the Faculty: T.Sandhya Kumari Assoc Prof, VIEW(Vignan)	
				Topic Coverd: Finite Impulse Resonse	
				No. Of Hours : 3 Hours	
				No. of Students Attended: 62	
			II ECE SEM-II	Name of the Subject: Analog and Digital Communication [refer to Fig 2]	25-11-2023
				Name of the Faculty: Dr.D.Tilak Raj Assoc Prof, VIEW(Vignan)	
				Topic Covered: Small Signal Analysis of a Transistor	
				No. Of Hours: 6Hours	

				No. of Students Attended: 100	14-10-2023
			III ECE SEM-I	Name of the Subject: EMWTL [refer to Fig 3]	
				Name of the Faculty: Mr.N.ASHOK KUMAR Assoc Prof, ANITS	
				Topic Coverd: Magtnetostatics and Maxwell Equations	
				No. Of Hours: 6Hours	
				No. of Students Attended: 94	
2	Industrial visits	1	IV ECE	Name of the visit: Doppler Radar [refer to Fig 4]	13-10-2023
				No. of Students: 94	
3	Workshops	3	III ECE	Name Of The Workshop: Robotics [refer to Fig 5]	29-01-2024 to 31-01-2024
				No. of Students Attended: 124	
				No. of Days: 3 Days	
		3	II ECE	Name Of The Workshop: PCB Design [refer to Fig 6]	22-01-2024 to 02-02-2024
				No. of Students Attended: 135	
				No. of Days: 10 Days	
		3	III ECE	Name Of The Workshop: Embedded Systems [refer to Fig 7]	07-08-2023 to 19-08-2023
				No. of Students Attended: 124	
				No. of Days: 10 Days	
5	Personality Development Program(From Tension To Attention)	1	II ECE-A SEM -II	Organized in associated with brahma kumari's [refer to Fig 8] No.of days: 1day No. of Students Attended: 136	9/02/2024
			II ECE-B SEM-II		
6	Personality Development Program(From Tension To Attention)	1	III ECE-A SEM -II	Organized in associated with brahma kumari's [refer to Fig 9] No of days: 1 day No. of Students Attended: 124	03/02/2024
			III ECE-B SEM-II		
7	Incubation centre	1	Department of ECE	Inaugural Ceremony in association with BSNL	12-02-2024



Fig1: Guest lecture on Finite Impulse Resonse by T.Sandhya Kumari Assoc Prof, VIEW(Vignan)



Fig 2: Guest lecture on Recent developments in small signal analysis of a Transistor by Dr.D.Tilak Raj for 2nd yr ECE students on 25th November 2023



Fig 3: Guest lecture was conducted on Electromagnetic field theory by Mr.N.ASHOK KUMAR Associate professor from ANITS for 3rd year ece students.



Fig 4: Industrial visit of 4th year students of ECE to DOPPLER WEATHER RADAR of 4th year students of ECE



Fig 5: Workshop on ROBOTICS for 3rd year students in coordination with Robocoupler



Fig 6: Workshop on PCB Design for 2nd year students in coordination with APSSDC



Fig 7: Workshop on EMBEDDED SYSTEMS for 3rd year students in coordination with APSSDC



Fig 8: Personality Development Program(From Tension To Attention) for 2nd yr students



Fig 9: Personality Development Program(From Tension To Attention) for 3 rd yr students