

THIAGARAJAR COLLEGE OF ENGINEERING , MADURAI -625015.
Provisional Results of End Semester Exam - Nov / 2025 of Examinations

TMR No: TCE-BE-EC+R-21+Nov-2025

Regulation Name : Regulation-2021				Program Code & Name : TCE-BE-EC - Electronics and Communication Engineering										Semester : NA										
S. No	Reg No	Name	Course Code	IA	EA	TOT	Grade	Status	Course Code	IA	EA	TOT	Grade	Status	Course Code	IA	EA	TOT	Grade	Status	Overall Status	Registered Credit	Earned Credit	SGPA
1	917721D028	HARISH J	21EC310	-	-	23	U	FAIL	21EC630	-	-	65	B+	PASS							FAIL	5	2	2.80
2	917721D034	JEYAPRAKASH K	21CH130	-	-	0	AA	AB	21EC220	-	-	23	U	FAIL	21EC231	-	-	2	U	FAIL				
			21EC260	-	-	26	U	FAIL	21EC310	-	-	20	U	FAIL	21EC320	-	-	0	AA	AB				
			21EC330	-	-	7	U	FAIL	21EC420	-	-	2	U	FAIL	21EC430	-	-	13	U	FAIL				
			21EC440	-	-	13	U	FAIL	21EC510	-	-	22	U	FAIL	21EC520	-	-	18	U	FAIL				
			21EC530	-	-	12	U	FAIL	21EC560	-	-	10	U	FAIL	21EC610	-	-	7	U	FAIL				
			21EC620	-	-	0	AA	AB	21EC630	-	-	0	AA	AB	21EC710	-	-	22	AA	AB				
			21ECEFF0	-	-	0	AA	AB	21ECPA0	-	-	0	AA	AB	21ECPD0	-	-	33	U	FAIL				
			21ECPJ0	-	-	22	U	FAIL	21ECPU0	-	-	3	U	FAIL	21ECPY0	-	-	26	U	FAIL				
			21ECR10	-	-	0	AA	AB	21ECRC0	-	-	22	AA	AB	21ECRD0	-	-	26	AA	AB				
			21ES150	-	-	3	U	FAIL	21MA110	-	-	12	U	FAIL	21MA210	-	-	53	C	PASS				
			21MAFF0	-	-	17	U	FAIL	21ME160	-	-	0	AA	AB	21MEGD0	-	-	0	AA	AB				
			21PH120	-	-	3	U	FAIL												FAIL	103	3	0.15	
3	917721D053	MARIA BELLARMIN JOEL J	21EC231	-	-	53	C	PASS	21EC420	-	-	2	U	FAIL	21EC440	-	-	22	U	FAIL				
			21EC510	-	-	27	U	FAIL	21EC530	-	-	45	U	FAIL	21ECEFF0	-	-	0	AA	AB	FAIL	18	3	0.83
4	917721D081	SAINATH T	21EC310	-	-	23	U	FAIL												FAIL	3	0	0.00	
5	917721D108	TAMIL ARASU R	21EC310	-	-	50	C	PASS	21MA210	-	-	50	C	PASS						PASS	6	6	5.00	

S. No	Course Code	Course Name	Credit
1	21CH130	CHEMISTRY	3
2	21EC220	Network Theory	3
3	21EC231	Electronic Devices	3
4	21EC260	Digital System Design	3
5	21EC310	Complex Analysis and Linear Algebra	3
6	21EC320	RF Passive Devices and Circuits	3
7	21EC330	Electronic Circuits	3
8	21EC420	RF ACTIVE CIRCUITS	3
9	21EC430	CMOS VLSI SYSTEMS	3
10	21EC440	SIGNAL PROCESSING	3
11	21EC510	DATA COMMUNICATION NETWORKS	3
12	21EC520	ANTENNAS AND WAVE PROPAGATION	3
13	21EC530	ANALOG AND DIGITAL COMMUNICATION SYSTEMS	3
14	21EC560	DIGITAL IMAGE PROCESSING	3
15	21EC610	ACCOUNTING AND FINANCE	3
16	21EC620	CONTROL SYSTEMS	3
17	21EC630	DATA STRUCTURES AND ALGORITHMS	2
18	21EC710	CONSUMER ELECTRONICS	1

S. No	Course Code	Course Name	Credit
19	21ECEFO	5G WIRELESS NETWORKS	3
20	21ECPAO	COMPUTER VISION AND APPLICATIONS	3
21	21ECPDO	WIRELESS COMMUNICATION SYSTEMS	3
22	21ECPJO	NETWORK AND DATA SECURITY	3
23	21ECPUO	VLSI DEVICE MODELING	3
24	21ECPYO	ASIC DESIGN	3
25	21ECR10	OPTIMIZATION AND NUMERICAL METHODS	3
26	21ECRCO	MULTIMEDIA COMPRESSION TECHNIQUES	4
27	21ECRD0	SIGNAL PROCESSING IN 5G NR	4
28	21ES150	Engineering Exploration	3
29	21MA110	Engineering Calculus	4
30	21MA210	Matrices and Ordinary Differential Equations	3
31	21MAFF0	MATHEMATICAL FOUNDATIONS FOR MACHINE LEARNING	3
32	21ME160	Engineering Graphics	4
33	21MEGD0	COMPOSITE MATERIALS	3
34	21PH120	PHYSICS	3