

THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI-625 015

(A Govt.Aided Autonomous Institution Affiliated to Anna University)

PROVISIONAL RESULTS & TABULATED STATEMENT WITH MARKS AND GRADE

Regular-APRIL-2020 Phase:-3

Programme Name:- B.E.-Electrical and Electronics Engineering-2016

Meeting Date:- 22-02-2021

S/no	Regno	StudentName	CCode	TE	CA	TT	G	CCode	TE	CA	TT	G	CCode	TE	CA	TT	G	CCode	TE	CA	TT	G	TOT	TGPA	GPA	
1	15E11TH	HONGBAM SHACHIBUSHAN SINGH	14EE210	39	38	77	B	14EE780	34	42	76	B	14EE880	42	40	82	A						140	16	8.75	
2	16E008	Ashwanth B	14EE270	40	28	68	C	14EE420	20	29	49	U	14EE880	46	43	89	A	14MA110	25	26	51	D	147	18	7.00	
3	16E038	Kanimozhi J.S	14EE270	39	26	65	C	14EE430	34	17	51	D	14EE880	41	41	82	A						147	18	8.17	
4	16E042	Kiruthika M	14EE780	32	22	54	D	14EE880	42	37	79	B	16EE320	38	12	50	D						120	16	7.50	
5	16E058	Naganandhini B	14EE270	43	24	67	C	14EE310	37	31	68	C	14EE720	29	26	55	D	14EE880	44	43	87	A				
	59221		16EE320	38	23	61	C	16EE330	24	20	44	U											189	24	7.00	
6	16E100	SuriyaKumar K	14EE430	34	27	61	C	14EE880	42	38	80	A											129	15	8.60	
7	16E120	Esakkimuthuraja G	14EE780	29	41	70	B	14EE880	43	43	86	A											116	13	8.92	
8	16E125	Janaki Raman A	14EE510	32	18	50	D	14EE880	37	38	75	B	14EEPQ0	39	42	81	A							141	18	7.83
9	16E136	Prasath N	14EE510	15	28	43	U	14EE880	43	41	84	A	14MAFC0	18	31	49	U	14PHFD0	34	36	70	B	132	15	6.29	

AA-ABSENT, U-FAIL, WD-WITHDRAWN, WH-WITHHELD, AN-ANNULLED

S:- 90 TO 100,A:- 80 TO 89,B:- 70 TO 79,C:- 60 TO 69,D:- 50 TO 59,U:- 0 TO 49

S:10,A:9,B:8,C:7,D:6,U:0,AA:0,WDN:0,AN:0,LA:0,WH:0

Credit	Course Code	Course Name	Min Pass	Credit	Course Code	Course Name	Min Pass
3	14EE210	ENGINEERING MATHEMATICS II	25	3	14EE270	ELECTRIC CIRCUIT ANALYSIS	25
3	14EE310	ENGINEERING MATHEMATICS III	25	3	14EE420	INSTRUMENTATION SYSTEMS	25
3	14EE430	CONTROL SYSTEMS	25	3	14EE510	NUMERICAL METHODS	25
3	14EE720	DRIVES AND CONTROL	25	1	14EE780	AUTOMATION LAB	25
12	14EE880	PROJECT	25	3	14EEPQ0	AUTOMOTIVE ELECTRONICS	25
3	14MA110	ENGINEERING MATHEMATICS I	25	3	14MAFC0	NUMBER THEORY	25
3	14PHFD0	QUANTUM COMPUTING	25	3	16EE320	LINEAR INTEGRATED CIRCUITS	25
3	16EE330	DC MACHINES AND TRANSFORMERS	25				

READ BY

CHECKED BY

CONTROLLER OF EXAMINATIONS