

**THIAGARAJAR COLLEGE OF ENGINEERING (Autonomous) (TCE)**  
Madurai - 625 015.

PROVISIONAL RESULTS & TABULATED STATEMENT WITH MARKS AND GRADE

Examination Wing

Exam Month &amp; Year : APR/2022

Semester : 3

Programme : ELECTRONICS &amp; COMMUNICATION ENGINEERING - B.E.-2012

SUPPLEMENTARY

SL.NO	REG.NO	SUB	TE	CA	TT	G	SUB	TE	CA	TT	G	SUB	TE	CA	TT	G	SUB	TE	CA	TT	G	SUB	TE	CA	TT	G
1	13LD08	D31	0		0	U	D32	15		15	U	D33	11		11	U										

**READ BY**

**CHECKED BY**

**CONTROLLER OF EXAMINATIONS**

C	SCode	SubName	P	C	SCode	SubName	P
4	D31	ENGINEERING MATHEMATICS III	50	4	D32	ANALOG CIRCUITS AND SYSTEMS	50
4	D33	SIGNAL PROCESSING	50	3	D34	ANALOG COMMUNICATION SYSTEMS	50
3	D35	DATA STRUCTURES	50	3	D36	MICROPROCESSORS	50
1	D37	ANALOG CIRCUITS AND SYSTEMS LAB	50	1	D38	ANALOG COMMUNICATION LAB	50

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Examination Wing

Exam Month &amp; Year : APR/2022

Semester : 4

Programme : ELECTRONICS &amp; COMMUNICATION ENGINEERING - B.E.-2012

SUPPLEMENTARY

SL.NO	REG.NO	SUB	TE	CA	TT	G	SUB	TE	CA	TT	G	SUB	TE	CA	TT	G	SUB	TE	CA	TT	G	
1	13LD08	D46	19			19	U															

**READ BY**

**CHECKED BY**

**CONTROLLER OF EXAMINATIONS**

C	SCode	SubName	P	C	SCode	SubName	P
4	D41	ENGINEERING MATHEMATICS-4	50	4	D42	DESIGNING WITH PLDs AND FPGAs	50
3	D43	MIXED SIGNAL CIRCUITS AND INTERFACING	50	3	D44	DIGITAL COMMUNICATION SYSTEMS	50

4	D45	ELECTROMAGNETIC FIELD THEORY	50	4	D46	DIGITAL SIGNAL PROCESSING	50
1	D47	MIXED SIGNAL CIRCUITS AND INTERFACING LAB	50	1	D48	DIGITAL SIGNAL PROCESSING LAB	50
2	D49	PROFESSIONAL COMMUNICATION	50				

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Madurai - 625 015.

PROVISIONAL RESULTS & TABULATED STATEMENT WITH MARKS AND GRADE

Examination Wing

Exam Month & Year : APR/2022

Semester : 7

Programme : ELECTRONICS & COMMUNICATION ENGINEERING - B.E.-2012

SUPPLEMENTARY

SL.NO	REG.NO	SUB	TE	CA	TT	G	SUB	TE	CA	TT	G	SUB	TE	CA	TT	G	SUB	TE	CA	TT	G	SUB	TE	CA	TT	G
1	13LD08	D71	41		41	U	DCK	12		12	U															

READ BY

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CONTROLLER OF EXAMINATIONS

C SCode

SubName

P C SCode SubName

P



READ BY

CHECKED BY

CONTROLLER OF EXAMINATIONS

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C	SCode	SubName	P	C	SCode	SubName	P
3	DCB	ADVANCED DIGITAL SYSTEMS(E)	50	3	DCD	OPTICAL COMMUNICATION NETWORKS(E)	50
3	DCE	ASIC DESIGN(E)	50	12	D84	PROJECT	150