

SL No	REGISTER No	18SEPE25 /			18SEDE03 /			(H)-18SEEE02 /			TOT-GP	GPA
		CR	LG	GP R	CR	LG	GP R	CR	LG	GP R		
1	71772271101	3	B+	7 P	3	A	8 P	10	Q	10 P	145.00	9.06
2	71772271102	3	A	8 P	3	A+	9 P	10	Q	10 P	151.00	9.44
3	71772271103	3	A	8 P	3	A	8 P	10	Q	10 P	148.00	9.25
4	71772271104	3	B+	7 P	3	B	6 P	10	A+	9 P	129.00	8.06
5	71772271105	3	B+	7 P	3	B+	7 P	10	Q	10 P	142.00	8.88
6	71772271106	3	A	8 P	3	A+	9 P	10	Q	10 P	151.00	9.44
7	71772271107	3	B+	7 P	3	B+	7 P	10	Q	10 P	142.00	8.88
8	71772271108	3	B+	7 P	3	A	8 P	10	A+	9 P	135.00	8.44
9	71772271109	3	A	8 P	3	A	8 P	10	A+	9 P	138.00	8.63
10	71772271110	3	U	0 R	3	B+	7 P	10	A+	9 P	111.00	6.94
11	71772271111	3	B+	7 P	3	B	6 P	10	A+	9 P	129.00	8.06
12	71772271112	3	B+	7 P	3	A	8 P	10	A+	9 P	135.00	8.44
13	71772271113	3	A	8 P	3	A	8 P	10	A+	9 P	138.00	8.63
14	71772271115	3	B+	7 P	3	A	8 P	10	A+	9 P	135.00	8.44
REGISTERED		14			14			14				
APPEARED		14			14			14				
PASSED		13			14			14				
% OF PASS		93			100			100				

18SEPE25 EARTHQUAKE RESISTANT DESIGN OF STRUCTURES (PE:V) /
- 18SEEE02 PROJECT PHASE I- (ABSOLUTE GRADING) /

18SEDE03 GREEN BUILDING (DE:I) /



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SL No	REGISTER No	18EEPE13			18EEDE06			(H)-18EEEE02			TOT-CP	GPA
		CR	LG	GP R	CR	LG	GP R	CR	LG	GP R		
1	71772271201	3	A	8 P	3	B+	7 P	10	D	10 P	145.00	9.06
2	71772271202	3	A	8 P	3	B+	7 P	10	D	10 P	145.00	9.06
3	71772271203	3	A+	9 P	3	B+	7 P	10	D	10 P	148.00	9.25
4	71772271204	3	A	8 P	3	B+	7 P	10	A+	9 P	135.00	8.44
5	71772271205	3	A+	9 P	3	A	8 P	10	A+	9 P	141.00	8.81
6	71772271206	3	A	8 P	3	B+	7 P	10	A+	9 P	135.00	8.44
7	71772271207	3	A+	9 P	3	A+	9 P	10	D	10 P	154.00	9.63
8	71772271208	3	A+	9 P	3	B+	7 P	10	A+	9 P	138.00	8.63
9	71772271209	3	A+	9 P	3	B+	7 P	10	A+	9 P	138.00	8.63
10	71772271210	3	B+	7 P	3	B	6 P	—	—	—	39.00	6.50
11	71772271211	3	A	8 P	3	B+	7 P	10	A+	9 P	135.00	8.44
12	71772271212	3	A+	9 P	3	B	6 P	10	A+	9 P	135.00	8.44
13	71772271213	3	A+	9 P	3	A	8 P	10	A+	9 P	141.00	8.81
14	71772271214	3	A+	9 P	3	A	8 P	10	A+	9 P	141.00	8.81
15	71772271215	3	A	8 P	3	B	6 P	10	A+	9 P	132.00	8.25
REGISTERED		15				15				14		
APPEARED		15				15				14		
PASSED		15				15				14		
% OF PASS		100				100				100		

18EEPE13 REMOTE SENSING AND GIS APPLICATIONS IN ENVIRONMENTAL ENGINEERING (PE:IV)
- 18EEEE02 PROJECT PHASE I- (ABSOLUTE GRADING)

18EEDE06 WASTE TO ENERGY (OE)



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SL No	REGISTER No	18GEPE22			18SEDE03			(H)-18GEEE02			TOT-CP	GPA
		CR	LG	GP R	CR	LG	GP R	CR	LG	GP R		
1	71772271301	3	A	8 P	3	A+	9 P	10	A+	9 P	141.00	8.81
2	71772271302	3	A	8 P	3	A	8 P	10	A+	9 P	138.00	8.63
3	71772271303	3	B+	7 P	3	B+	7 P	10	A+	9 P	132.00	8.25
4	71772271305	3	A	8 P	3	A	8 P	10	A+	9 P	138.00	8.63
5	71772271306	3	A+	9 P	3	A	8 P	10	D	10 P	151.00	9.44
6	71772271307	3	A	8 P	3	A	8 P	10	A+	9 P	138.00	8.63
7	71772271308	3	A	8 P	3	A+	9 P	10	A+	9 P	141.00	8.81
8	71772271309	3	B+	7 P	3	B	6 P	10	A+	9 P	129.00	8.06
9	71772271310	3	A	8 P	3	A	8 P	10	A+	9 P	138.00	8.63
10	71772271311	3	A	8 P	3	A	8 P	10	D	10 P	148.00	9.25
11	71772271312	3	A	8 P	3	A	8 P	10	A+	9 P	138.00	8.63
12	71772271313	3	A	8 P	3	A	8 P	10	A+	9 P	138.00	8.63
13	71772271314	3	A	8 P	3	A	8 P	10	A+	9 P	138.00	8.63
14	71772271316	3	A	8 P	3	A	8 P	10	A+	9 P	138.00	8.63
15	71772271317	3	B+	7 P	3	B+	7 P	10	A+	9 P	132.00	8.25
REGISTERED		15			15			15				
APPEARED		15			15			15				
PASSED		15			15			15				
% OF PASS		100			100			100				

18GEPE22 GROUND IMPROVEMENT TECHNIQUES (PE:V1) ✓
- 18GEEE02 PROJECT PHASE I- (ABSOLUTE GRADING) ✓

18SEDE03 GREEN BUILDING (DE) ✓



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SL No	REGISTER No	18EDPE22			18EDDE12			(H)-18DEEE02			TOT-CP	GPA
		CR	LG	GP R	CR	LG	GP R	CR	LG	GP R		
1	71772272101	3	A	8 P	3	A+	9 P	10	A+	9 P	141.00	8.81
2	71772272102	3	A	8 P	3	A	8 P	10	D	10 P	148.00	9.25
3	71772272104	3	B+	7 P	3	B+	7 P	10	D	10 P	142.00	8.88
4	71772272105	3	B+	7 P	3	B+	7 P	10	D	10 P	142.00	8.88
5	71772272106	3	A	8 P	3	A+	9 P	10	A+	9 P	141.00	8.81
6	71772272107	3	A	8 P	3	A+	9 P	10	D	10 P	151.00	9.44
7	71772272108	3	A	8 P	3	A	8 P	10	D	10 P	148.00	9.25
8	71772272109	3	A	8 P	3	A	8 P	10	A+	9 P	138.00	8.63
9	71772272110	3	A+	9 P	3	A+	9 P	10	D	10 P	154.00	9.63
REGISTERED		9			9			9				
APPEARED		9			9			9				
PASSED		9			9			9				
% OF PASS		100			100			100				

18EDPE22 EXPERIMENTAL STRESS ANALYSIS (PE+V)
- 18DEEE02 PROJECT PHASE I- (ABSOLUTE GRADING)

18EDDE12 INTRODUCTION TO INDUSTRIAL ENGINEERING (DE)



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27/2/24

SL No	REGISTER No	18MFPE16			18EDOE12			(H)-18MFEE02			TOT-GP	GPA
		CR	LG	GP R	CR	LG	GP R	CR	LG	GP R		
1	71772272201	3	A	8 P	3	A	8 P	10	D	10 P	148.00	9.25
2	71772272202	3	B+	7 P	3	A	8 P	10	D	10 P	145.00	9.06
REGISTERED		2			2			2				
APPEARED		2			2			2				
PASSED		2			2			2				
% OF PASS		100			100			100				

18MFPE16 INDUSTRIAL ROBOTICS AND ROBOT APPLICATIONS (PE-V)
- 18MFEE02 PROJECT PHASE I- (ABSOLUTE GRADING)

18EDOE12 INTRODUCTION TO INDUSTRIAL ENGINEERING (OE)



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27 FEB 2024

SL No	REGISTER No	18TEPE20			18TEDE16			(H)-18TEEE02			TOT-GP	GPA
		CR	LG	GP R	CR	LG	GP R	CR	LG	GP R		
1	71772272401	3	A+	9 P	3	A+	9 P	10	0	10 P	154.00	9.63
2	71772272402	3	A+	9 P	3	A+	9 P	10	0	10 P	154.00	9.63
3	71772272403	3	A+	9 P	3	A+	9 P	10	0	10 P	154.00	9.63
REGISTERED		3			3			3				
APPEARED		3			3			3				
PASSED		3			3			3				
% OF PASS		100			100			100				

18TEPE20 SOLAR ENERGY AND WIND ENERGY (PE:V)
- 18TEEE02 PROJECT PHASE I- (ABSOLUTE GRADING)

18TEDE16 GLOBAL WARMING SCIENCE (OE)



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SL No	REGISTER No	18PSP12 ✓			18PSP19 ✓			18PEDE23 ✓			(#)-18PSEE02 ✓			18PSEE04 ✓			TOT-GP	GPA
		CR	LG	GP R	CR	LG	GP R	CR	LG	GP R	CR	LG	GP R	CR	LG	GP R		
1	71772273103 3	A		8 P 3	A		8 P 3	A		8 P 10	0		10 P 2	0		10 P	172.00	9.05
REGISTERED		1 ✓			1 ✓			1 ✓			1 ✓			1 ✓				
APPEARED		1 ✓			1 ✓			1 ✓			1 ✓			1 ✓				
PASSED		1 ✓			1 ✓			1 ✓			1 ✓			1 ✓				
% OF PABS		100 ✓			100 ✓			100 ✓			100 ✓			100 ✓				

18PSP12 POWER ELECTRONICS FOR RENEWABLE ENERGY (PE:III) ✓
 18PEDE23 ENERGY AUDITING (DE) ✓
 18PSEE04 INTERNSHIP (2 WEEKS) ✓

18PSP19 MODERN POWER ELECTRONICS FOR TRACTION APPLICATIONS (PE:IV) ✓
 # - 18PSEE02 PROJECT PHASE I- (ABSOLUTE GRADING) ✓



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SL No	REGISTER No	18PEPE09			18PEPE18			18PEPE23			(18PEEEE02)			18PEEEE04			TOT-GP	GPA
		CR	LG	GP R	CR	LG	GP R	CR	LG	GP R	CR	LG	GP R	CR	LG	GP R		
1	71772273201	3	A+	9 P	3	A	8 P	3	A	8 P	10	D	10 P	2	A+	9 P	175.00	9.21
2	71772273202	3	B+	7 P	3	B+	7 P	3	B+	7 P	10	A+	9 P	---	---	---	153.00	8.05
REGISTERED		2			2			2			2			1				
APPEARED		2			2			2			2			1				
PASSED		2			2			2			2			1				
% OF PASS		100			100			100			100			100				

18PEPE09 HIGH VOLTAGE DC TRANSMISSION SYSTEMS (PE:III) ✓
 18PEPE23 ENERGY AUDITING (OE) ✓
 18PEEEE04 INTERNSHIP (2 WEEKS) ✓

18PEPE18 MODERN POWER ELECTRONICS FOR TRACTION APPLICATIONS (PE:IV) ✓
 # - 18PEEEE02 PROJECT PHASE I- (ABSOLUTE GRADING) ✓



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SL No	REGISTER No	#-18VLP19				18TEDE16				#-18VLEE02				TOT-GP	GPA
		CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R		
1	71772274301	3	B+	7	P	3	A	8	P	10	A	8	P	125.00	7.81
2	71772274302	3	A	8	P	3	A	8	P	10	D	10	P	148.00	9.25
3	71772274303	3	A	8	P	3	A	8	P	10	D	10	P	148.00	9.25
REGISTERED		3				3				3					
APPEARED		3				3				3					
PASSED		3				3				3					
% OF PASS		100				100				100					

#-18VLP19 SYSTEM ON CHIP (PE:V)- (ABSOLUTE GRADING)

- 18VLEE02 PROJECT PHASE I- (ABSOLUTE GRADING)

18TEDE16 GLOBAL WARMING SCIENCE (DE)



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SL No	REGISTER No	18CSPE23 /			18CSOE32 /			(H)-18CSEE02 /			TOT-GP	GPA
		CR	LG	GP R	CR	LG	GP R	CR	LG	GP R		
1	71772277101	3	A+	9 P	3	A	8 P	10	A	8 P	131.00	8.19
2	71772277102	3	B+	7 P	3	B+	7 P	10	C	5 P	92.00	5.75
REGISTERED		2			2			2				
APPEARED		2			2			2				
PASSED		2			2			2				
% OF PASS		100			100			100				

18CSPE23 CRYPTOGRAPHY AND NETWORK SECURITY (PE:IV) /
- 18CSEE02 PROJECT PHASE I- (ABSOLUTE GRADING) /

18CSOE32 COMPUTER NETWORK ENGINEERING (DE) /



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SL No	REGISTER No	(#)-18SEEE03 /	CR	LG	GP	R	FOT-GP	GPA
1	71772271101	16	0	10	P		160.00	10.00
2	71772271102	16	0	10	P		160.00	10.00
3	71772271103	16	A+	9	P		144.00	9.00
4	71772271104	16	A+	9	P		144.00	9.00
5	71772271105	16	A+	9	P		144.00	9.00
6	71772271106	16	0	10	P		160.00	10.00
7	71772271107	16	A+	9	P		144.00	9.00
8	71772271108	16	A+	9	P		144.00	9.00
9	71772271109	16	0	10	P		160.00	10.00
10	71772271110	16	A	8	P		128.00	8.00
11	71772271111	16	A+	9	P		144.00	9.00
12	71772271112	16	A+	9	P		144.00	9.00
13	71772271113	16	0	10	P		160.00	10.00
14	71772271115	16	0	10	P		160.00	10.00

REGISTERED 14 ✓
 APPEARED 14 ✓
 PASSED 14 ✓
 % OF PASS 100

- 18SEEE03 PROJECT PHASE II- (ABSOLUTE GRADING)



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SL No	REGISTER No	CR	LG	GP	R	TOT-GP	GPA
1	71772271201	16	0	10	P	160.00	10.00
2	71772271202	16	0	10	P	160.00	10.00
3	71772271203	16	0	10	P	160.00	10.00
4	71772271204	16	0	10	P	160.00	10.00
5	71772271205	16	0	10	P	160.00	10.00
6	71772271206	16	0	10	P	160.00	10.00
7	71772271207	16	0	10	P	160.00	10.00
8	71772271208	16	0	10	P	160.00	10.00
9	71772271209	16	0	10	P	160.00	10.00
10	71772271211	16	0	10	P	160.00	10.00
11	71772271212	16	0	10	P	160.00	10.00
12	71772271213	16	0	10	P	160.00	10.00
13	71772271214	16	0	10	P	160.00	10.00
14	71772271215	16	0	10	P	160.00	10.00

REGISTERED 14 /
APPEARED 14 /
PASSED 14 /
% OF PASS 100 /

- 18EEEE03 PROJECT PHASE II- (ABSOLUTE GRADING)



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SL REGISTER		(S)-18GEEEE03						
No	No	CR	LG	GP	R	TOT-GP	GPA	
1	71772271301	16	A+	9	P	144.00	9.00	
2	71772271302	16	A+	9	P	144.00	9.00	
3	71772271303	16	A+	9	P	144.00	9.00	
4	71772271305	16	A+	9	P	144.00	9.00	
5	71772271306	16	0	10	P	160.00	10.00	
6	71772271307	16	A+	9	P	144.00	9.00	
7	71772271308	16	0	10	P	160.00	10.00	
8	71772271309	16	A+	9	P	144.00	9.00	
9	71772271310	16	A+	9	P	144.00	9.00	
10	71772271311	16	A+	9	P	144.00	9.00	
11	71772271312	16	A+	9	P	144.00	9.00	
12	71772271313	16	A+	9	P	144.00	9.00	
13	71772271314	16	A+	9	P	144.00	9.00	
14	71772271316	16	A+	9	P	144.00	9.00	
15	71772271317	16	A	8	P	128.00	8.00	
REGISTERED		15						
APPEARED		15						
PASSED		15						
% OF PASS		100						

S - 18GEEEE03 PROJECT PHASE II- (ABSOLUTE GRADING) /



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SL No	REGISTER No	23SEPC05	23SEPC06	23SEPC07	23SEPE14	23SEPE18	23SEAC22	23SEPC08	23SEEE01	TOT-GP	GPA
		CR LG GP R CR	CR LG GP R CR	CR LG GP R CR	CR LG GP R CR	CR LG GP R CR	CR LG GP R CR	CR LG GP R CR	CR LG GP R CR		
1	2303717741321001	3 A 8 P 3	B+ 7 P 3	B+ 7 P 3	A 8 P 3	A 8 P 3	A 8 P 0	A+ 7 P 2	A+ 7 P 2	130.0	7.87
2	2303717741321002	3 0 10 P 3	A+ 9 P 3	A+ 9 P 3	A 8 P 3	A+ 9 P 3	A 8 P 0	A+ 9 P 2	A+ 9 P 2	171.0	9.00
3	2303717741321003	3 A 8 P 3	B+ 7 P 3	A 8 P 3	A+ 9 P 3	A 8 P 0	A+ 9 P 2	0 10 P 2	0 10 P 2	160.0	8.42
4	2303717741322005	3 0 10 P 3	0 10 P 3	A+ 9 P 3	A+ 9 P 3	A+ 9 P 0	A+ 9 P 2	0 10 P 2	0 10 P 2	181.0	9.53
5	2303717741321006	3 B 6 P 3	U 0 R 3	B+ 7 P 3	B+ 7 P 3	B+ 7 P 0	B+ 7 P 2	A+ 9 P 2	A 8 P 2	115.0	6.05
6	2303717741321007	3 B+ 7 P 3	U 0 R 3	B+ 7 P 3	B+ 7 P 3	B+ 7 P 0	B 6 P 2	A+ 9 P 2	A+ 9 P 2	120.0	6.32
7	2303717741322008	3 U 0 R 3	U 0 R 3	U 0 R 3	B+ 7 P 3	A 8 P 0	B+ 7 P 2	A+ 9 P 2	A 8 P 2	79.00	4.16
8	2303717741321009	3 B+ 7 P 3	B+ 7 P 3	A+ 9 P 3	A+ 9 P 3	0 10 P 0	A 8 P 2	0 10 P 2	0 10 P 2	166.0	8.74
9	2303717741321010	3 A 8 P 3	A 8 P 3	A 8 P 3	B+ 7 P 3	A+ 9 P 0	A 8 P 2	A+ 9 P 2	A+ 9 P 2	156.0	8.21
10	2303717741321011	3 A 8 P 3	B+ 7 P 3	B+ 7 P 3	A 8 P 3	A 8 P 0	B+ 7 P 2	A+ 9 P 2	A+ 9 P 2	150.0	7.89
11	2303717741321012	3 U 0 R 3	U 0 R 3	U 0 R 3	B 6 P 3	B+ 7 P 0	B 6 P 2	A+ 9 P 2	A 8 P 2	73.00	3.84
12	2303717741321013	3 B+ 7 P 3	B+ 7 P 3	B+ 7 P 3	B+ 7 P 3	A+ 9 P 0	B+ 7 P 2	0 10 P 2	A+ 9 P 2	149.0	7.84
13	2303717741321014	3 B+ 7 P 3	U 0 R 3	B+ 7 P 3	A 8 P 3	A 8 P 0	B+ 7 P 2	A+ 9 P 2	A+ 9 P 2	126.0	6.63
REGISTERED		13	13	13	13	13	13	13	13		
APPEARED		13	13	13	13	13	13	13	13		
PASSED		11	8	11	13	13	13	13	13		
% OF PASS		85	62	85	100	100	100	100	100		

23SEPC05 FINITE ELEMENT ANALYSIS FOR STRUCTURAL ENGINEERS
 23SEPC07 ADVANCED STEEL STRUCTURES
 23SEPE18 EARTHQUAKE RESISTANT DESIGN OF STRUCTURES (PE- III)
 23SEPC08 FINITE ELEMENT ANALYSIS AND APPLICATIONS LABORATORY

23SEPC06 STRUCTURAL DYNAMICS
 23SEPE14 MAINTENANCE AND REHABILITATION OF STRUCTURES (PE-II)
 23SEAC22 DISASTER MANAGEMENT (AC-II)
 23SEEE01 MINI PROJECT



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 COIMBATORE 641 013

SL No	REGISTER 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236EPC05 SOIL DYNAMICS AND MACHINE FOUNDATIONS
236EPE14 GEOLOGY IN GEOTECHNICAL ENGINEERING (PE-II)
236EAL22 DISASTER MANAGEMENT (AC-II)
236EPC08 FINITE ELEMENT ANALYSIS LABORATORY

23BEP006 SITE EXPLORATION AND SOIL INVESTIGATION
23GEPE17 PAVEMENT ENGINEERING (PE-III)
23GEPC07 SUBSOIL EXPLORATION LABORATORY
23GEFE01 MINI PROJECT



Dr. R. THENMOZHI
CONTROLLER OF EXAMINATIONS
GOVERNMENT COLLEGE OF TECHNOLOGY
COIMBATORE 641 013

SL. REGISTER		(*)-18EDDE03					TOT-CP	GPA
No	No	CR	LG	GP	K			
1	71772272101	16	0	✓	10	P	160.00	10.00
2	71772272102	16	0	✓	10	P	160.00	10.00
3	71772272104	16	0	✓	10	P	160.00	10.00
4	71772272105	16	0	✓	10	P	160.00	10.00
5	71772272106	16	0	✓	10	P	160.00	10.00
6	71772272107	16	0	✓	10	P	160.00	10.00
7	71772272108	16	0	✓	10	P	160.00	10.00
8	71772272109	16	0	✓	10	P	160.00	10.00
9	71772272110	16	0	✓	10	P	160.00	10.00

REGISTERED 9
APPEARED 9
PASSED 9
% OF PASS 100 ✓

* - 18EDDE03 PROJECT PHASE II- (ABSOLUTE GRADING)



R. Thirumozhi
20/6/24
Dr. R. THIRUMOZHI
CONTROLLER OF EXAMINATIONS
GOVERNMENT COLLEGE OF TECHNOLOGY
COIMBATORE 641 013

SL REGISTER		(\$)-18MFEE03					
No	No	CR	LG	GP	R	TOT-GP	GPA
1	71772272201	16	0	10	P	160.00	10.00
2	71772272202	16	A+	9	P	144.00	9.00
REGISTERED		2					
APPEARED		2					
PASSED		2					
% OF PASS		100					

- 18MFEE03 PROJECT PHASE II- (ABSOLUTE GRADING)



R. Thenmozhi
 Dr. R. THENMOZHI
 CONTROLLER OF EXAMINATIONS
 GOVERNMENT COLLEGE OF TECHNOLOGY
 COIMBATORE 641 013
20/6/24

SL REGISTER		(S)-18TEEE03						
No	No	CR	LG	GP	R	TOT-GP	GPA	
1	71772272401	16	0	10	P	160.00	10.00	
2	71772272402	16	0	10	P	160.00	10.00	
3	71772272403	16	0	10	P	160.00	10.00	

REGISTERED 3
APPEARED 3
PASSED 3
% OF PASS 100

- 18TEEE03 PROJECT PHASE II- (ABSOLUTE GRADING)



R. Thenmozhi
Dr. R. THENMOZHI
CONTROLLER OF EXAMINATIONS
GOVERNMENT COLLEGE OF TECHNOLOGY
COIMBATORE 641 013

SL No	REGISTER No	23EDPC05				23EDPC06				23EDPC07				23EDPE08				23EDPE15				23EDAC24				23EDPC08				(B)-23EDEE01				TOT-GP	GPA
		CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R		
1	2303717740821001	4	A	8	P	3	A	8	P	4	A	8	P	3	0	10	P	3	A+	9	P	0	A+	9	P	2	0	10	P	2	0	10	P	189.0	8.81
2	2303717740821002	4	B+	7	P	3	B+	7	P	4	B	6	P	3	A	8	P	3	B+	7	P	0	A	8	P	2	A+	9	P	2	A+	9	P	154.0	7.33
3	2303717740821003	4	U	0	R	3	B+	7	P	4	B+	7	P	3	A+	9	P	3	A	8	P	0	B+	7	P	2	A+	9	P	2	A	8	P	134.0	6.38
4	2303717740821004	4	B+	7	P	3	B+	7	P	4	A	8	P	3	A+	9	P	3	A	8	P	0	A	8	P	2	0	10	P	2	0	10	P	172.0	8.19
5	2303717740821006	4	A	8	P	3	B+	7	P	4	B+	7	P	3	A+	9	P	3	A	8	P	0	A	8	P	2	A+	9	P	2	0	10	P	170.0	8.10
6	2303717740822007	4	A+	9	P	3	A	8	P	4	A	8	P	3	0	10	P	3	A+	9	P	0	A+	9	P	2	0	10	P	2	A+	9	P	187.0	8.90
7	2303717740821008	4	B+	7	P	3	B+	7	P	4	B+	7	P	3	A+	9	P	3	B+	7	P	0	A	8	P	2	A	8	P	2	C	5	P	151.0	7.19
8	2303717740821009	4	B+	7	P	3	A	8	P	4	B+	7	P	3	A+	9	P	3	A	8	P	0	A	8	P	2	0	10	P	2	A+	9	P	169.0	8.05
REGISTERED		8				8				8				8				8				8				8				8					
APPEARED		8				8				8				8				8				8				8				8					
PASSED		7				8				8				8				8				8				8				8					
% OF PASS		88				100				100				100				100				100				100				100					

23EDPC05 FINITE ELEMENT METHODS IN MECHANICAL DESIGN /
 23EDPC07 TRIPOLOGY IN DESIGN /
 23EDPE15 WEARABLE DEVICES AND TECHNOLOGIES (PE-III) /
 23EDPC08 SIMULATION LAB /

23EDPC06 COMPUTER APPLICATIONS IN DESIGN /
 23EDPE08 PRODUCT LIFE CYCLE MANAGEMENT (PE-II) /
 23EDAC24 CONSTITUTION OF INDIA (AC-II) /
 B-23EDEE01 MINI PROJECT- (ABSOLUTE GRADING) /



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 COIMBATORE 641 013

for
 23/9/24

SL No	REGISTER No	23MFPC05				23MFPC06				23MFPC07				23MFPE10				23MFPE15				23MFAC24				23MFPC08				(B)-23MFEE01				TOT-GP	GPA
		CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R		
1	2303717741021001	4	A	8	P	4	A+	7	P	3	A+	7	P	3	A+	7	P	3	A+	7	P	0	A+	7	P	2	0	10	P	2	0	10	P	189.0	9.00
2	2303717741021002	4	B+	7	P	4	B+	7	P	3	A	8	P	3	A	8	P	3	B+	7	P	0	A	8	P	2	0	10	P	2	0	10	P	165.0	7.86
3	2303717741022003	4	B+	7	P	4	A	8	P	3	A+	7	P	3	A	8	P	3	A	8	P	0	A	8	P	2	0	10	P	2	A+	7	P	173.0	8.24
4	2303717741021004	4	B+	7	P	4	A	8	P	3	A+	7	P	3	A	8	P	3	A	8	P	0	A+	7	P	2	A+	7	P	2	A+	7	P	171.0	8.14
5	2303717741022005	4	B	6	P	4	B+	7	P	3	A	8	P	3	B+	7	P	3	B+	7	P	0	A	8	P	2	A	8	P	2	B	6	P	146.0	6.95
6	2303717741021006	4	B	6	P	4	A	8	P	3	A	8	P	3	B+	7	P	3	A	8	P	0	A	8	P	2	A+	7	P	2	0	10	P	163.0	7.76
REGISTERED		6				6				6				6				6				6				6				6					
APPEARED		6				6				6				6				6				6				6				6					
PASSED		6				6				6				6				6				6				6				6					
% OF PASS		100				100				100				100				100				100				100				100					

23MFPC05 OPTIMIZATION TECHNIQUES IN MANUFACTURING /
 23MFPC07 INDUSTRIAL AUTOMATION /
 23MFPE15 NON-DESTRUCTIVE EVALUATION (PE-III) /
 23MFPC08 MODERN MANUFACTURING ENGINEERING LABORATORY /

23MFPC06 MATERIAL TESTING AND CHARACTERIZATION /
 23MFPE10 LEAN MANUFACTURING SYSTEMS AND IMPLEMENTATION (PE-II) /
 23MFAC24 CONSTITUTION OF INDIA (AC-II) /
 B-23MFEE01 MINI PROJECT- (ABSOLUTE GRADING) /



R. K. M.

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for
 23/9/24

SL No	REGISTER No	23TEPC04			23TEPC05			23TEPC06			23TEPC07			23TEPE15			23TEAC24			23TEPC08			(S)-23TEEE01			TOT-GP	GPA
		CR	LG	GP R CR	CR	LG	GP R CR	CR	LG	GP R CR	CR	LG	GP R CR	CR	LG	GP R CR	CR	LG	GP R CR	CR	LG	GP R CR	CR	LG	GP R		
1	2303717741422001	4	0	10 P	4	A+	9 P	3	0	10 P	3	A+	9 P	3	0	10 P	0	A+	9 P	2	0	10 P	2	A+	9 P	201.0	9.51
2	2303717741421002	4	0	10 P	4	0	10 P	3	0	10 P	3	A+	9 P	3	0	10 P	0	A+	9 P	2	0	10 P	2	A+	9 P	205.0	9.76
REGISTERED		2			2			2			2			2			2			2			2				
APPEARED		2			2			2			2			2			2			2			2				
PASSED		2			2			2			2			2			2			2			2				
% OF PASS		100			100			100			100			100			100			100			100				

23TEPC04 ADVANCED HEAT AND MASS TRANSFER ✓
 23TEPC06 FUEL CELL TECHNOLOGY ✓
 23TEPE15 SOLAR ENERGY AND WIND (PE-III) ✓
 23TEPC08 ADVANCED CONDUCTION LABORATORY ✓

23TEPC05 COMPUTATIONAL FLUID DYNAMICS ✓
 23TEPC07 MANUFACTURING AND TESTING OF IC ENGINES AND COMPONENTS ✓
 23TEAC24 CONSTITUTION OF INDIA (AC-II) ✓
 S-23TEEE01 MINI PROJECT- (ABSOLUTE GRADING) ✓



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for
 23/9/24

SL REGISTER #18PEE03

No No CR LG GP R TOT-GP GPA

1	2073203	16	B+	7	P	112.00	7.00
2	71772273201	16	0	10	P	160.00	10.00
3	71772273202	16	A+	9	P	144.00	9.00

REGISTERED 3-

APPEARED 3-

PASSED 3-

% OF PASS 100-

- 18PEE03 PROJECT PHASE II - (ABSOLUTE GRADING)



RTH
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SL REGISTER (#)-18PSEE03

No No CR LG SP R TOT-GR GPA

1 71772273103 | 16 0 10 P | 160.00 10.00

REGISTERED 1

APPEARED 1

PASSED 1

% OF PASS 100

- 18PSEE03 PROJECT PHASE II- (ABSOLUTE GRADING),



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SL REGISTER No	No	Z3PSPC08 CR LG GP R	Z3PSPC09 CR LG GP R	Z3PSPC06 CR LG GP R	Z3PSPC07 CR LG GP R	Z3PSPC14 CR LG GP R	Z3PSPC23 CR LG GP R	Z3PSPC07 CR LG GP R	Z3PSPC10 CR LG GP R	Z3PSEE01 CR LG GP R	Z3PSPC17 CR LG GP R		
1	Z303717741121001	3 A 8 P	3 A 8 P	3 A 8 P	3 A 8 P	3 A 8 P	0 A 8 P	3 A+ 9 P	2 A+ 9 P	2 A+ 9 P	3 A+ 9 P	231.0	8.23
2	Z303717741122002	3 A+ 9 P	3 A 8 P	3 A 8 P	3 A+ 9 P	3 A 8 P	0 A+ 9 P	3 A 8 P	2 0 10 P	2 0 10 P	3 A+ 9 P	244.0	8.71
3	Z303717741121004	3 A 8 P	3 A 8 P	3 A 8 P	3 B+ 7 P	3 B+ 7 P	0 A+ 9 P	3 A+ 9 P	2 0 10 P	2 0 10 P	— — —	181.0	8.23
4	Z303717741122005	3 A 8 P	3 A 8 P	3 A 8 P	3 B+ 7 P	3 A 8 P	0 A+ 9 P	3 A 8 P	2 A+ 9 P	2 A 8 P	— — —	173.0	7.95
5	Z303717741122006	3 A 8 P	3 A 8 P	3 A 8 P	3 A+ 9 P	3 A+ 9 P	0 A+ 9 P	3 A+ 9 P	2 0 10 P	2 0 10 P	3 A 8 P	244.0	8.71
6	Z303717741121007	3 A 8 P	3 A 8 P	3 B+ 7 P	3 B+ 7 P	3 A 8 P	0 A+ 9 P	3 A+ 9 P	2 0 10 P	2 A 8 P	— — —	177.0	8.05
7	Z303717741121009	3 B+ 7 P	3 B+ 7 P	3 A 8 P	3 B+ 7 P	3 U 0 R	0 B+ 7 P	3 A 8 P	2 A+ 9 P	2 A+ 9 P	— — —	147.0	6.68
8	Z303717741122010	3 A+ 9 P	3 A+ 9 P	3 A 8 P	3 A 8 P	3 A 8 P	0 A 8 P	3 A+ 9 P	2 0 10 P	2 A 8 P	3 A+ 9 P	243.0	8.68
REGISTERED		8	8	8	8	8	8	8	8	8	4		
APPEARED		8	8	8	8	8	8	8	8	8	4		
PASSED		8	8	8	8	7	8	8	8	8	4		
% OF PASS		100	100	100	100	88	100	100	100	100	100		

Z3PSPC08 RESTRUCTURED POWER SYSTEM AND GENERATION
 Z3PSPC06 SMART GRID TECHNOLOGY AND APPLICATIONS (PE: I)
 Z3PSPC14 INTELLIGENT TECHNIQUES IN POWER SYSTEMS (PE: III)
 Z3PSPC07 POWER SYSTEM DYNAMICS AND CONTROL TL
 Z3PSEE01 MINI PROJECT

Z3PSPC07 DIGITAL POWER SYSTEM PROTECTION
 Z3PSPC07 POWER ELECTRONICS IN WIND AND SOLAR POWER CONVERSION (PE: II)
 Z3PSPC23 VALUE EDUCATION (AC: II)
 Z3PSPC10 ADVANCED POWER SYSTEM SIMULATION LABORATORY
 Z3PSPC17 DISTRIBUTED GENERATIONS AND MICROGRID (PE: IV)



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SL REGISTER
No No CR LG GP R TOTAL GPA

1	Z303717741121001	3	A+	9	P	231.0	8.25
2	Z303717741122002	3	A+	9	P	244.0	8.71
3	Z303717741121004	---	---	---	---	181.0	8.23
4	Z303717741122005	---	---	---	---	175.0	7.95
5	Z303717741122006	3	A+	9	P	244.0	8.71
6	Z303717741121007	---	---	---	---	177.0	8.05
7	Z303717741121009	---	---	---	---	147.0	6.68
8	Z303717741122010	3	A+	9	P	243.0	8.68

REGISTERED 4
APPEARED 4
PASSED 4
% OF PASS 100

Z3PSPC08 RESTRUCTURED POWER SYSTEM AND DEREGULATION ✓
Z3PSPC06 SMART GRID TECHNOLOGY AND APPLICATIONS (PE: I) ✓
Z3PSPC14 INTELLIGENT TECHNIQUES IN POWER SYSTEMS (PE: III) ✓
Z3PSPC07 POWER SYSTEM DYNAMICS AND CONTROL TL ✓
Z3PSEE01 MINI PROJECT ✓

(DE) DE

Z3PSPC09 DIGITAL POWER SYSTEM PROTECTION ✓
Z3PSPC07 POWER ELECTRONICS IN WIND AND SOLAR POWER CONVERSION (PE: II) ✓
Z3PSAC23 VALUE EDUCATION (AC: II) ✓
Z3PSPC10 ADVANCED POWER SYSTEM SIMULATION LABORATORY ✓
Z3PSPC17 DISTRIBUTED GENERATIONS AND MICROGRID (PE: IV) ✓

Z3PEDE23 ENERGY MANAGEMENT SYSTEMS ✓



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SL. REGISTER No	23PEPC07	23PEPC08	23PEPE03	23PEPE08	23PEPE10	23PEAC23	23PEPC09	23PEEE01	23PEPE17	TOT-CP	GPA
	CR LG GP R CR	CR LG GP R CR	CR LG GP R CR	CR LG GP R CR	CR LG GP R CR	CR LG GP R CR	CR LG GP R CR	CR LG GP R CR	CR LG GP R CR		
1 2303717741522001	3 B 6 P 13	3 B+ 7 P 13	3 A 8 P 13	3 A 8 P 13	3 A+ 9 P 10	3 A 8 P 12	3 A 8 P 12	3 A+ 9 P 13	3 A 8 P	172.0	7.82
2 2303717741521002	3 A+ 9 P 13	3 A 8 P 13	3 A 8 P 13	3 A+ 9 P 13	3 A+ 9 P 10	3 A+ 9 P 12	3 A+ 9 P 12	3 A+ 9 P 13	3 A 8 P	189.0	8.59
3 2303717741522003	3 A 8 P 13	3 A 8 P 13	3 A+ 9 P 13	3 A 8 P 13	3 A+ 9 P 10	3 A+ 9 P 12	3 A+ 9 P 12	3 A+ 9 P 13	3 A 8 P	186.0	8.45
4 2303717741521005	3 B 6 P 13	3 B 6 P 13	3 B+ 7 P 13	3 B+ 7 P 13	3 A 8 P 10	3 A 8 P 12	3 A 8 P 12	3 A 8 P 13	3 B+ 7 P	155.0	7.05
5 2303717741522006	3 B+ 7 P 13	3 B 6 P 13	3 B+ 7 P 13	3 B+ 7 P 13	3 A+ 9 P 10	3 A 8 P 12	3 A 8 P 12	3 B+ 7 P 13	3 A 8 P	162.0	7.36
REGISTERED	5	5	5	5	5	5	5	5	5		
APPEARED	5	5	5	5	5	5	5	5	5		
PASSED	5	5	5	5	5	5	5	5	5		
% OF PASS	100	100	100	100	100	100	100	100	100		

23PEPC07 MODELLING AND DESIGN OF SWPC ✓

23PEPE03 PULSE WIDTH MODULATION FOR POWER CONVERTERS (PE:II) ✓

23PEPE10 ADVANCED ELECTRIC DRIVES AND CONTROL (PE:III) ✓

23PEPC09 ELECTRIC DRIVES LABORATORY ✓

23PEPE17 MODERN POWER ELECTRONICS FOR TRACTION APPLICATIONS (PE:IV) ✓

23PEPC08 DIGITAL CONTROL FOR POWER ELECTRONIC APPLICATIONS ✓

23PEPE08 SMART GRID TECHNOLOGY AND APPLICATIONS (PE:II) ✓

23PEAC23 VALUE EDUCATION (AC:II) ✓

23PEEE01 MINI PROJECT ✓



R. N. Thendrakani

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SL REGISTER (#)-18VLEE03

No No CR LG GP R TOT-GP SPA

1	71772274301	16	A+	9	P	144.00	9.00
2	71772274302	16	0	10	P	160.00	10.00
3	71772274303	16	A+	9	P	144.00	9.00

REGISTERED 3
 APPEARED 3
 PASSED 3
 % OF PASS 100 /

* - 18VLEE03 PROJECT PHASE II- (ABSOLUTE GRADING)



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TR

SL REGISTER		Z3AEP05			Z3AEP06			Z3AEP09			Z3AEP14			Z3AEC22			Z3AEP07			Z3AEP08			(S)-Z3AEE01		TOT-CP	GPA	
No	No	CR	LG	GP R CR	CR	LG	GP R CR	CR	LG	GP R CR	CR	LG	GP R CR	CR	LG	GP R CR	CR	LG	GP R CR	CR	LG	GP R					
1	Z303717740122001	3	A	B P	3	A	B P	3	A	B P	3	A+	9 P	10	A	B P	4	A+	9 P	12	A+	9 P	12	0	10 P	173.0	8.63
2	Z303717740122002	3	B+	7 P	3	A	B P	3	A+	9 P	3	A	B P	10	B+	7 P	4	A	B P	12	A+	9 P	12	A+	9 P	164.0	8.20
3	Z303717740122003	3	A	B P	3	A+	9 P	3	A+	9 P	3	A+	9 P	10	A	B P	4	A+	9 P	12	A+	9 P	12	A+	9 P	177.0	8.83
REGISTERED		3				3				3				3				3				3					
APPEARED		3				3				3				3				3				3					
PASSED		3				3				3				3				3				3					
% OF PASS		100				100				100				100				100				100					

* Z3AEP05 INDUSTRIAL JDT
 Z3AEP09 WMS AND WMS (PE:II)
 Z3AEC22 DISASTER MANAGEMENT (AC:III)
 Z3AEP08 EMBEDDED SYSTEM DESIGN LABORATORY

Z3AEP06 EMBEDDED SYSTEM DESIGN
 Z3AEP14 EMBEDDED PROCESSORS (PE:III)
 Z3AEP07 DIGITAL IMAGE PROCESSING AND ITS APPLICATIONS
 #Z3AEE01 MINI PROJECT- (ABSOLUTE GRADING)



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BL REGISTER		23VLPC05 /				23VLPC06 /				23VLPE06 /				23VLPE12 /				23VLAC22 /				23VLPC07 /				23VLPC08 /				(B)-23VLEE01 /			TOT-CP	GPA	
NO	NO	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R	CR	LG	GP	R						
1	2303717741922002	3	A	8	P	3	A+	9	P	3	A	8	P	3	A	8	P	10	A	8	P	4	A+	9	P	2	A+	9	P	2	A+	9	P	171.0	8.35
2	2303717741922004	3	A	8	P	3	A+	9	P	3	A+	9	P	3	A+	9	P	10	A	8	P	4	A+	9	P	2	A+	9	P	2	0	10	P	179.0	8.95
3	2303717741921005	3	B	6	P	3	B+	7	P	3	B+	7	P	3	B	6	P	10	B	6	P	4	A	8	P	2	A+	9	P	2	0	10	P	148.0	7.40
4	2303717741922007	3	A+	9	P	3	A+	9	P	3	A+	9	P	3	A	8	P	10	A	8	P	4	A+	9	P	2	A+	9	P	2	0	10	P	179.0	8.95
5	2303717741921009	3	B+	7	P	3	B+	7	P	3	B+	7	P	3	U	0	R	10	C	5	P	4	B+	7	P	2	A+	9	P	2	A+	9	P	127.0	6.35
REGISTERED		5				5				5				5				5				5				5				5					
APPEARED		5				5				5				5				5				5				5				5					
PASSED		5				5				5				4				5				5				5				5			5		
% OF PASS		100				100				100				80				100				100				100				100			100		

23VLPC05 ANALOG IC DESIGN /
 23VLPE06 LOW POWER IC DESIGN (PE:II) /
 23VLAC22 DISASTER MANAGEMENT (AC:II) /
 23VLPC08 ANALOG AND MIXED SIGNAL LABORATORY /

23VLPC06 SYSTEM ON CHIP DESIGN /
 23VLPE12 TESTING AND TESTABILITY (PE:III) /
 23VLPC07 SCRIPTING LANGUAGES AND VERIFICATION /
 B-23VLEE01 MINI PROJECT- (ABSOLUTE GRADING) /



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 COIMBATORE 641 013

SL REGISTER (#)-18CSEE03
No No CR LG GP R TOT-GP GPA

1 71772277101 16 0 10 P 160.00 10.00
2 71772277102 16 A 8 P 128.00 8.00

REGISTERED 2
APPEARED 2
PASSED 2
% OF PASS 100

* - 18CSEE03 PROJECT PHASE II- (ABSOLUTE GRADING) /



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TB

SL No	REG ISTER No	23CSPC05			23CSPC06			23CSPC07			23CSPE12			23CSPE14			23CSAC26			23CSPC08			23CSEE01			TOT-GP	GPA				
		CR	LG	GP R	CR	LG	GP R	CR	LG	GP R	CR	LG	GP R	CR	LG	GP R	CR	LG	GP R	CR	LG	GP R	CR								
1	2303717740522001	3	U	0	R	3	A+	9	P	3	A	8	P	3	A	8	P	10	A	8	P	1.5	A	8	P	12	A	8	P	130.0	7.03
2	2303717740522003	3	C	5	P	3	B+	7	P	3	A	8	P	3	B+	7	P	10	A	8	P	1.5	A	8	P	12	A+	9	P	135.0	7.30
3	2303717740522004	3	C	5	P	3	A	8	P	3	A	8	P	3	B+	7	P	10	A	8	P	1.5	A+	9	P	12	A	8	P	137.5	7.43
4	2303717740522005	3	B	6	P	3	A+	9	P	3	A	8	P	3	B+	7	P	10	B+	7	P	1.5	A	8	P	12	A	8	P	142.0	7.68
5	2303717740522007	3	B	6	P	3	A+	9	P	3	A+	9	P	3	B+	7	P	10	A	8	P	1.5	A+	9	P	12	A	8	P	149.5	8.08
6	2303717740521008	3	C	5	P	3	A+	9	P	3	A	8	P	3	B+	7	P	10	A	8	P	1.5	A+	9	P	12	A	8	P	140.5	7.59
REGISTERED		6				6				6				6				6				6				6					
APPEARED		6				6				6				6				6				6				6					
PASSED		3				6				6				6				6				6				6					
% OF PASS		83				100				100				100				100				100				100					

23CSPC05 ADVANCED DATABASE SYSTEMS
 23CSPC07 ADVANCED OPERATING SYSTEM
 23CSPE14 INFORMATION RETRIEVAL (PE : III)
 23CSPC08 ADVANCED COMPUTER NETWORKS AND ELECTIVES LABORATORY

23CSPC06 ADVANCED COMPUTER NETWORKS
 23CSPE12 CRYPTOGRAPHY AND NETWORK SECURITY (PE : II)
 23CSAC26 STRESS MANAGEMENT BY YOGA (AC : II)
 23CSEE01 MINI PROJECT



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