

Notice Board/website



NATIONAL INSTITUTE OF TECHNOLOGY CALICUT

DEPARTMENT OF ELECTRICAL ENGINEERING

RESULTS OF I SEMESTER M.TECH/M.PLAN DEGREE EXAMINATION, NOVEMBER 2018

I Semester M.Tech/M.Plan in Power Systems

Sl No	Reg. No.	MA6003D		EE6203D		EE6103D		EE6501D		EE6421D		EE6503D		EE6301D		EE6201D		EE6405D		EE6291D		EE6293D		SGPA		
		MATHEMATICAL METHODS FOR POWER ENGINEERING (3)		DISTRIBUTED GENERATION and MICROGRID (3)		MEASUREMENTS AND INSTRUMENTATION (3)		HIGH VOLTAGE ENGINEERING (3)		SMART GRID TECHNOLOGIES AND APPLICATIONS (3)		POWER SYSTEM TRANSIENTS (3)		POWER ELECTRONIC CIRCUITS (3)		COMPUTER METHODS IN POWER SYSTEM ANALYSIS (3)		ARTIFICIAL INTELLIGENCE and AUTOMATION (3)		POWER SYSTEMS LAB (1)		SEMINAR (1)				
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att		Grade	Att
1	M180368EE	B	N	A	H			B	H					A	H	A	H			A	H	B	H			8.59
2	M180192EE	C	N	B	H			C	H					B	H	B	H			A	H	B	H			7.71
3	M180395EE	B	H	A	H	A	N							S	H	A	H			S	H	A	H			9.06
4	M180187EE	B	N	B	H			S	H					A	H	B	H			A	H	B	H			8.59
5	M180080EE	E	H	C	H			B	H					C	H	D	H			C	H	E	H			6.53
6	M180379EE	C	N	A	H			B	H					B	H	C	H			B	H	C	H			7.76
7	M180239EE	C	N	B	H	C	N							B	H	B	H			A	H	A	H			7.76
8	M180391EE	B	H	A	H					A	H			A	H	A	H			S	H	S	H			8.94
9	M180306EE	S	N	A	H							A	H	S	H	A	H			A	H	A	H			9.35
10	M180099EE	C	H	D	H					D	H			B	H	C	H			A	H	B	H			7
11	M180163EE	B	N	B	H			C	H					A	H	B	H			A	H	D	H			7.94
12	M180238EE	A	N	S	H							A	N	S	H	S	H			S	H	A	H			9.59
13	M180139EE	A	H	A	H									A	H	A	H	B	H	S	H	A	H			8.88
14	M180443EE	C	H	C	H			D	H					B	H	C	H			A	H	B	H			7.18
15	M180066EE	B	N	B	H			B	H					A	H	B	H			S	H	S	H			8.41

Subhash
12/12/18

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		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att		Grade	Att
16	M180219EE	B	H	A	H	B	N							S	H	B	H			A	H	C	H			8.53
17	M180305EE	B	H	B	H					S	H			A	H	A	H			S	H	A	H			8.88
18	M180100EE	D	N	C	H					C	H			E	H	D	H			D	H	E	H			6.12
19	M180125EE	E	N	F	N							F	N	D	H	D	N			A	N	B	H			4

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