

**GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY**  
**CHEERYALA(V),KEESARA(M),RANGAREDDY DIST.,TELANGANA,INDIA-501301**

**Exam :IV YEAR II SEM Regular Examinations (AR18)**

**Branch:ELECTRICAL AND ELECTRONICS ENGINEERING**

S.No	HT No	FACTS	HVDC Transmission	DM	Technical Seminar	Project	SGPA
1	16R11A0240	F	F	F	A	A	4.4
2	16R11A02A0	B+	F	C	C	A	6.05
3	17R11A0274	F	F	C	B	B+	4.55
4	18R11A0201	B+	B+	B+	O	A+	8.15
5	18R11A0203	A	C	B+	A+	A	7.45
6	18R11A0204	B+	B	B	A+	A+	7.8
7	18R11A0206	A	A	A	A+	O	9.05
8	18R11A0207	B+	B+	B	A	A+	7.9
9	18R11A0208	B+	B	B+	A+	A+	7.95
10	18R11A0209	B	F	B	A+	A+	6.75
11	18R11A0210	B+	B	B+	A+	A+	7.95
12	18R11A0211	F	F	F	A+	A	4.45
13	18R11A0212	B	B	A	O	O	8.5
14	18R11A0213	B+	B+	A	A	A+	8.2
15	18R11A0214	B	B	A	A+	A+	7.95
16	18R11A0215	B	B+	B+	A+	A+	7.95
17	18R11A0217	B+	B	B+	A+	A+	7.95
18	18R11A0219	B+	B	B	A+	A	7.3
19	18R11A0220	B+	B	B	A+	A+	7.8
20	18R11A0221	A+	B+	A	A+	O	9.05
21	18R11A0222	A	B+	A	A+	A+	8.4
22	18R11A0223	A	B+	A	O	O	8.95
23	18R11A0224	A	C	C	B+	A	7.05
24	18R11A0225	B	F	B	A	B+	5.7
25	18R11A0226	A	A	A	A+	A+	8.55
26	18R11A0227	A	A	B	A+	O	8.75
27	18R11A0228	B+	B+	A+	O	O	8.95
28	18R11A0229	A	C	B	A+	A+	7.8
29	18R11A0231	A	A+	A	A+	A+	8.7
30	18R11A0232	A	A	A	O	O	9.1
31	18R11A0233	B+	B+	A+	A+	A+	8.4
32	18R11A0235	A	B+	A	O	A+	8.45
33	18R11A0236	A	A	B+	A+	A+	8.4
34	18R11A0237	A	B	B+	A+	A+	8.1
35	18R11A0238	B+	B+	B	O	A+	8
36	18R11A0241	B+	B+	A	O	A+	8.3
37	18R11A0242	A	B+	B+	A+	A+	8.25

38	18R11A0243	B+	B+	B+	A+	A+	8.1
39	18R11A0244	B	C	B	A	A+	7.45
40	18R11A0245	A	A	B+	A+	A+	8.4
41	18R11A0246	C	F	F	A+	A+	5.7
42	18R11A0247	A	B+	A+	A+	A+	8.55
43	18R11A0248	B+	B	B+	A+	A+	7.95
44	18R11A0249	B	B	B+	A+	A+	7.8
45	18R11A0251	B+	B	B+	A+	A	7.45
46	18R11A0252	A	B	A	A+	A+	8.25
47	18R11A0253	A	B+	A	A+	A+	8.4
48	18R11A0254	B+	B	A+	A+	A+	8.25
49	18R11A0255	A+	A	B+	A+	O	9.05
50	18R11A0258	F	B	B+	B	A+	6.75
51	18R11A0259	A	B+	A	A+	A	7.9
52	18R11A0260	B	B+	B+	B	A+	7.8
53	18R11A0261	A	C	A	A+	A	7.6
54	18R11A0263	B+	B	B	O	A+	7.85
55	18R11A0264	A	A	A	O	O	9.1
56	18R11A0265	B	C	B	A	O	7.95
57	18R11A0267	F	F	B	B	A	5.2
58	18R11A0269	B+	B+	B+	A+	A+	8.1
59	18R11A0270	B+	B+	B	B+	A	7.35
60	18R11A0271	B	F	B+	O	A+	6.95
61	18R11A0272	F	F	C	A+	A	5.2
62	18R11A0273	A	B	A	O	A	7.8
63	18R11A0274	C	C	C	A+	O	7.7
64	18R11A0275	C	B+	A	B+	A+	7.85
65	18R11A0276	B+	B	A	A+	A+	8.1
66	18R11A0277	B+	B	B+	B	A	7.3
67	18R11A0278	F	F	B	O	A	5.4
68	18R11A0279	C	C	B+	A+	B+	6.5
69	18R11A0280	B	B+	A	A+	A+	8.1
70	18R11A0281	B+	A	A	A	O	8.85
71	18R11A0282	B	F	B	B	B+	5.6
72	18R11A0283	B+	C	B	A+	A+	7.65
73	18R11A0284	C	C	C	A	A+	7.15
74	18R11A0285	A	B+	B+	A+	O	8.75
75	18R11A0286	F	F	C	F	B+	4.25
76	18R11A0290	F	F	Ab	B	A	4.3
77	18R11A0293	B	B+	B+	O	O	8.5
78	18R11A0294	B	B	B	A+	A+	7.65
79	18R11A0295	F	C	C	B	A+	6.3
80	18R11A0296	B	B	B+	O	A+	7.85
81	18R11A0297	C	B	B+	A+	A	7.15

82	18R11A0298	B	B	C	A	A	6.95
83	18R11A0299	F	C	F	A	A	5.15
84	18R11A02A0	B	B+	B+	B+	A	7.35
85	18R11A02A1	C	C	B	A	A+	7.3
86	18R11A02A2	B	B+	B+	B	B+	6.8
87	18R11A02A3	B	C	B+	O	O	8.2
88	18R11A02A5	B	C	B+	A	A+	7.6
89	19R15A0201	A	B+	A+	A+	O	9.05
90	19R15A0202	B+	A	A+	A+	A+	8.55
91	19R15A0203	A	A	A+	O	O	9.25
92	19R15A0204	A	A+	A	A+	O	9.2
93	19R15A0205	B+	A	A+	O	A+	8.6
94	19R15A0206	B	B	B+	A+	A	7.3
95	19R15A0207	A+	B+	A	O	A+	8.6
96	19R15A0208	C	C	C	A+	A	6.7
97	19R15A0209	B	B	C	A+	A	7
98	19R15A0210	A+	A	A	O	A+	8.75
99	19R15A0211	A	B+	A	A+	A	7.9
100	19R15A0212	B	B+	A	A+	A+	8.1
101	19R15A0214	A	B+	A	A	A+	8.35
102	19R15A0215	A	B+	A+	A+	A+	8.55
103	19R15A0216	A	B	A	A	A	7.7
104	19R15A0217	A	B	A	B+	A+	8.15
105	19R15A0218	A	B+	B+	A	A+	8.2
106	19R15A0220	B+	B	B+	B+	A+	7.85
107	19R15A0221	C	C	B	A	A	6.8
108	19R15A0222	B+	B+	B	A+	O	8.45
109	19R15A0223	A	B	B+	B+	A+	8
110	19R15A0224	A	B	B+	A+	A+	8.1