

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY

CHEERYALA(V),KEESARA(M),RANGAREDDY DIST.,TELANGANA,INDIA-501301

Exam :IV YEAR II SEM Regular Examinations (AR18) Branch:ELECTRONICS AND COMMUNICATION ENGINEERING

S.No	HT No	EEA	DM	GNSS	DIVP	DA	Technical Seminar	Project	SGPA
1	17R11A0413	B	C			F	F	C	4.15
2	17R11A0417	A	B+			F	C	B	5.5
3	18R15A0404	A	A		A		B+	A+	8.45
4	18R11A0401	B+	A+		C		B	A	7.45
5	18R11A0402	B+	A+		A+		B+	A+	8.6
6	18R11A0403	A	A+		B+		A	A+	8.5
7	18R11A0404	B+	O		A		A	O	9.15
8	18R11A0405	B+	A+		B+		A	A+	8.35
9	18R11A0406	B+	A		B+		A	A+	8.2
10	18R11A0407	A	A+		B		B+	A+	8.3
11	18R11A0408	A	A+		A		A	A+	8.65
12	18R11A0409	B+	A+		A+		A	A+	8.65
13	18R11A0410	B+	A		B		B+	A+	8
14	18R11A0411	B+	A		B+		A	O	8.7
15	18R11A0412	B+	A+		A		A	O	9
16	18R11A0413	B+	A+		B		A+	A+	8.25
17	18R11A0414	B	B		C		A+	A+	7.5
18	18R11A0415	B+	A+		A		A	O	9
19	18R11A0416	B+	A+		A		A	A	8
20	18R11A0417	A	B+		B+		A	A+	8.2
21	18R11A0418	A	A+		A+		A	A	8.3
22	18R11A0419	A	A+		A+		A	O	9.3
23	18R11A0420	B+	A		B+		A	A+	8.2
24	18R11A0421	B+	A+		B+		A	A+	8.35
25	18R11A0422	B+	A+		B+		B+	A+	8.3
26	18R11A0423	B	B		C		A	A	6.95
27	18R11A0424	A	A		B		B+	A+	8.15
28	18R11A0425	A+	A+		A		B+	A+	8.75
29	18R11A0426	A	A		B+		A	A+	8.35
30	18R11A0427	B+	A+		A+		A+	O	9.2
31	18R11A0428	C	A		B+		A	O	8.4
32	18R11A0429	B+	A		B+		A	A+	8.2
33	18R11A0430	B+	A+		B+		B+	A	7.8
34	18R11A0431	A	A		B		A+	A+	8.25
35	18R11A0432	B+	B+		B		A+	O	8.45
36	18R11A0433	A	A+		B		A	A+	8.35
37	18R11A0434	B+	A		B		B+	A+	8
38	18R11A0435	F	F		F		B+	B	3.35

39	18R11A0436	C	B+		B		A+	A+	7.65
40	18R11A0437	B+	A		B		A	A+	8.05
41	18R11A0438	B	A		B+		B+	A	7.5
42	18R11A0439	B	B		C		B+	A	6.9
43	18R11A0440	A	A		B+		A+	A+	8.4
44	18R11A0441	B+	A		A+		A+	A+	8.55
45	18R11A0443	B+	A		B+		A	A+	8.2
46	18R11A0444	A	A		B+		A	A+	8.35
47	18R11A0445	A	A+		B+		A	B+	7.5
48	18R11A0446	A	A		A		A+	O	9.05
49	18R11A0447	A	A		B+		A	A+	8.35
50	18R11A0448	B+	B		B+		B+	A+	7.85
51	18R11A0449	A	A+	A+			A+	A	8.35
52	18R11A0450	B	B+	B			A	B+	6.75
53	18R11A0451	C	C	C			A	A	6.65
54	18R11A0452	B+	B+	B+			B+	A	7.5
55	18R11A0454	C	B+	C			A+	A	7
56	18R11A0455	B	A	B			B+	A	7.35
57	18R11A0456	B+	O	A+			A+	A+	8.85
58	18R11A0458	B	A+	A			O	O	8.95
59	18R11A0459	B	A	A			B+	A+	8.15
60	18R11A0460	B	B	B			O	A+	7.7
61	18R11A0461	A	A+	A+			A+	O	9.35
62	18R11A0462	B+	A+	A			A+	A	8.05
63	18R11A0463	B+	A+	A			O	O	9.1
64	18R11A0464	B+	A+	O			O	O	9.4
65	18R11A0465	B+	A	B+			O	O	8.8
66	18R11A0466	B+	A	A			O	O	8.95
67	18R11A0467	B+	B+	B+			A	A+	8.05
68	18R11A0468	B	A	A			A+	O	8.75
69	18R11A0469	B+	A+	A+			O	O	9.25
70	18R11A0470	A	O	A+			A+	O	9.5
71	18R11A0471	B+	B+	B+			A	O	8.55
72	18R11A0473	B+	A+	A			A+	O	9.05
73	18R11A0474	B	A	B			A	A	7.4
74	18R11A0475	B+	A+	B			O	A+	8.3
75	18R11A0476	B	A	B			B+	A+	7.85
76	18R11A0477	B+	A+	A			O	O	9.1
77	18R11A0478	B	A	B			O	A+	8
78	18R11A0479	B	A	B+			A+	B+	7.1
79	18R11A0480	B	A	B+			A+	B+	7.1
80	18R11A0481	B+	A	B			A+	A+	8.1
81	18R11A0482	B+	A	A			O	O	8.95
82	18R11A0484	B	A	B			A+	A+	7.95

83	18R11A0485	C	B	B			B+	B+	6.4
84	18R11A0486	B+	A	A			A	A+	8.35
85	18R11A0487	C	B	C			A+	B+	6.35
86	18R11A0488	B+	A	A			O	O	8.95
87	18R11A0489	B+	B	B+			A+	A	7.45
88	18R11A0490	B+	A+	B+			A+	O	8.9
89	18R11A0494	B	A	B+			A	A	7.55
90	18R11A0496	C	B+	A			B+	O	8.35
91	18R11A0497	B+	A+	A			O	A+	8.6
92	18R11A0498	B	B+	B			O	A	7.35
93	18R11A0499	B	A	A			A	A	7.7
94	18R11A04A1	A	A+	A			O	A+	8.75
95	18R11A04A2	C	B+	B			B+	A	7.05
96	18R11A04A3	C	B+	B+			B+	A	7.2
97	18R11A04A4	A+	B+	A			O	A+	8.6
98	18R11A04A5	B	B	B+			A	A+	7.75
99	18R11A04A6	B	B+	B+			O	O	8.5
100	18R11A04A7	C	A	A			A	A+	8.05
101	18R11A04A8	A	A	O			O	O	9.4
102	18R11A04A9	A	A	A			A+	A+	8.55
103	18R11A04B0	B	A	B+			A+	B+	7.1
104	18R11A04B1	A	A	A+			A+	A+	8.7
105	18R11A04B2	B+	A	B			O	A+	8.15
106	18R11A04B3	B+	A	B			A+	A+	8.1
107	18R11A04B4	A+	A	A			O	A+	8.75
108	18R11A04B5	B+	A	A+			O	A+	8.6
109	18R11A04B6	B+	A+	A			A+	A	8.05
110	18R11A04B7	B+	A	A+			A+	A+	8.55
111	18R11A04B8	B+	A+	A			O	A+	8.6
112	18R11A04B9	B+	A+	A			A+	O	9.05
113	18R11A04C0	F	B	F			B+	B+	4.75
114	18R11A04C1	B	B	B			A	A	7.1
115	18R11A04C2	B	B+	C			A+	A	7.15
116	18R11A04C3	B	B+	B			O	A+	7.85
117	18R11A04C5	F	B	F			A	A	5.3
118	18R11A04C6	B	A+	F			A	A	6.65
119	18R11A04C7	B+	A+	F			A+	A+	7.35
120	18R11A04C8	B	A+	B			A+	A+	8.1
121	18R11A04C9	B	A+	B+			A+	A+	8.25
122	18R11A04D0	B+	A	B			A+	A	7.6
123	18R11A04D1	B	A+	B+			B+	A	7.65
124	18R11A04D2	B	A	C			A+	A+	7.8
125	18R11A04D3	B	A+	B			A+	A+	8.1
126	18R11A04D4	B	A+	A			O	A	7.95

127	18R11A04D5	B	A+	A			A	A	7.85
128	18R11A04D7	B	A+	A			A+	A+	8.4
129	18R11A04D8	B+	A+	B+			A+	A+	8.4
130	18R11A04D9	B+	A+	B+			A+	A+	8.4
131	18R11A04E0	A	O	A+			O	A+	9.05
132	18R11A04E1	B	A+	B			O	A	7.65
133	18R11A04E2	B	A	B			A+	B+	6.95
134	18R11A04E3	B	A	B+			A	A	7.55
135	18R11A04E4	F	B	B			B+	A	6.15
136	17R11A04F5	A	A	B			A	A	7.7
137	18R11A04E5	A	O	A+			O	O	9.55
138	18R11A04E6	B+	A+	B+			A+	A	7.9
139	18R11A04E7	F	B	B			A+	A+	6.75
140	18R11A04E8	C	B	C			O	O	7.9
141	18R11A04E9	B	B+	B+			O	A+	8
142	18R11A04F0	B	B	B			A	A	7.1
143	18R11A04F1	B+	B+	A+			A+	A+	8.4
144	18R11A04F2	B+	B+	B+			A+	A+	8.1
145	18R11A04F3	B+	A+	A			O	O	9.1
146	18R11A04F4	F	B	C			A	A	6.05
147	18R11A04F6	B+	B+	A			A+	A+	8.25
148	18R11A04F7	B	B	B+			A+	A+	7.8
149	18R11A04F8	B	B	B+			A	A	7.25
150	18R11A04F9	B+	B+	B			O	A+	8
151	18R11A04G0	A	A	A+			O	O	9.25
152	18R11A04G1	B	B+	B+			A+	A+	7.95
153	18R11A04G2	B+	B+	B+			A+	A+	8.1
154	18R11A04G3	B+	B+	B			A+	A+	7.95
155	18R11A04G4	A	A+	A			O	O	9.25
156	18R11A04G5	B	B+	B+			A+	A+	7.95
157	18R11A04G6	B	B+	B			O	O	8.35
158	18R11A04G7	A	A	B+			O	A+	8.45
159	18R11A04H0	A	B+	B+			A	A	7.7
160	18R11A04H1	A	B+	A			A+	A+	8.4
161	18R11A04H2	B+	A+	A			A+	A+	8.55
162	18R11A04H3	A+	A+	A+			O	O	9.55
163	18R11A04H4	B+	B+	B+			A+	A	7.6
164	18R11A04H5	A+	A+	B+			O	O	9.25
165	18R11A04H6	A+	A+	A+			O	O	9.55
166	18R11A04H7	A+	A+	A			O	A+	8.9
167	18R11A04H8	B+	A	B+			A+	A+	8.25
168	18R11A04H9	A	A	B			A+	A+	8.25
169	18R11A04J0	A	A+	A			A+	A+	8.7
170	18R11A04J1	A+	A+	A+			O	A+	9.05

171	18R11A04J2	A	B+	A			A+	A+	8.4
172	18R11A04J4	O	O	A+			O	O	9.85
173	18R11A04J5	A+	A+	A+			O	A+	9.05
174	18R11A04J6	A	O	A+			O	O	9.55
175	18R11A04J7	A+	A+	A+			O	O	9.55
176	18R11A04J8	A	A	A			A+	A+	8.55
177	18R11A04J9	A+	A+	A			A	A	8.3
178	18R11A04K0	A	A	A			A+	A+	8.55
179	18R11A04K1	A+	O	A+			O	O	9.7
180	18R11A04K3	A	A+			A	A+	A+	8.7
181	18R11A04K4	B+	A+			B	B+	A+	8.15
182	18R11A04K5	A+	A+			B	C	A+	8.35
183	18R11A04K6	A	O			A	A	A+	8.8
184	18R11A04K7	B+	B			C	B+	B+	6.55
185	18R11A04K8	B+	B+			B+	A	A+	8.05
186	18R11A04L0	B	B+			B	A+	A+	7.8
187	18R11A04L1	A	A			B+	B+	A+	8.3
188	18R11A04L3	C	B+			B	C	A	6.95
189	18R11A04L4	C	C			C	B+	A+	7.1
190	18R11A04L5	B	B			C	B	A	6.85
191	18R11A04L7	F	B			C	C	A+	6.4
192	18R11A04L9	B	B+			C	B+	A	7.05
193	18R11A04M0	B	B+			B	B	A+	7.65
194	18R11A04M1	B+	O			A	A+	A+	8.7
195	18R11A04M2	B	B			C	B	A	6.85
196	18R11A04M3	B+	B+			F	B	A	6.4
197	18R11A04M4	B+	A+			B+	A	A+	8.35
198	18R11A04M5	B	A+			B+	A	A+	8.2
199	18R11A04M6	A	B+			C	A	A	7.4
200	18R11A04M7	B+	A			B	B	A+	7.95
201	18R11A04M8	A+	O			A	A+	A+	9
202	18R11A04N1	B	A+			B	A	A	7.55
203	18R11A04N2	B	B+			C	C	A	6.95
204	18R11A04N3	F	B			F	A	A+	5.8
205	18R11A04N4	B+	A+			B+	A	O	8.85
206	18R11A04N5	B	A			B+	A	A+	8.05
207	18R11A04N6	B+	A+			A	A	A+	8.5
208	18R11A04N7	B	A+			B	A	O	8.55
209	18R11A04N8	B	B+			B	B+	A+	7.7
210	18R11A04N9	B	A			B	F	A+	7.5
211	18R11A04P0	B	B+			B	B+	A	7.2
212	18R11A04P1	B+	A			A	B+	A+	8.3
213	18R11A04P2	F	C			B	C	A	5.9
214	18R11A04P3	B+	B			B+	B+	A	7.35

