

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY							
CHEERYALA(V),KEESARA(M),RANGAREDDY DIST.,TELANGANA,INDIA-501301							
Exam :IV YEAR II SEM Regular Examinations (AR18) Branch:MECHANICAL ENGINEERING							
S.No	HT No	IM	RES	DM	Technical Seminar	Major Project	SGPA
1	16R11A0310	B	B	C	A+	A+	7.5
2	16R11A0395	F	F	C	A+	A+	5.7
3	16R11A03B4	B	A	B	A+	O	8.45
4	17R11A0303	C	B+	B	A+	A+	7.65
5	17R11A0323	F	B	B	A+	A+	6.75
6	17R11A0365	C	B+	B+	A+	O	8.3
7	17R11A0366	F	B+	B	A+	O	7.4
8	17R11A0385	B	A	A+	A+	O	8.9
9	17R11A0396	B	A	B+	A+	O	8.6
10	18R15A0304	B+	A	B+	O	O	8.8
11	18R11A0302	C	A	B+	O	O	8.5
12	18R11A0303	B	A	A	O	O	8.8
13	18R11A0304	C	B+	B	O	O	8.2
14	18R11A0305	C	B	B+	O	O	8.2
15	18R11A0306	B	A	A+	O	O	8.95
16	18R11A0307	B	A	A	O	O	8.8
17	18R11A0308	B	B	B+	O	A+	7.85
18	18R11A0309	B	A	B+	O	O	8.65
19	18R11A0310	B	B+	A	O	O	8.65
20	18R11A0311	B	A	B+	O	O	8.65
21	18R11A0312	B+	B+	B	O	O	8.5
22	18R11A0313	C	F	B	O	O	7.15
23	18R11A0315	C	C	B	O	O	7.9
24	18R11A0317	B	B+	B	O	O	8.35
25	18R11A0318	B+	B+	B+	O	O	8.65
26	18R11A0319	A+	B+	B+	O	O	8.95
27	18R11A0321	B	B	B	O	O	8.2
28	18R11A0322	B+	A	A	O	O	8.95
29	18R11A0323	B	B+	B+	O	A+	8
30	18R11A0324	B+	B+	B	O	O	8.5
31	18R11A0325	A	A	B+	O	O	8.95
32	18R11A0326	A	A	B	O	O	8.8
33	18R11A0327	A	A	B+	O	O	8.95
34	18R11A0328	B	A	B	A+	O	8.45
35	18R11A0329	B+	B+	B	O	O	8.5
36	18R11A0330	B+	B+	B	O	O	8.5
37	18R11A0331	B	A	B+	O	O	8.65
38	18R11A0332	B+	B+	B+	O	O	8.65

39	18R11A0334	B	B+	B+	O	O	8.5
40	18R11A0335	B	A	B+	O	O	8.65
41	18R11A0337	B+	A	A	O	O	8.95
42	18R11A0339	A	A	A	O	O	9.1
43	18R11A0340	B+	A	A+	O	O	9.1
44	18R11A0341	B	A	A	O	O	8.8
45	18R11A0342	C	A	B+	O	O	8.5
46	18R11A0343	B	B+	B+	O	O	8.5
47	18R11A0344	B	A	A	O	O	8.8
48	18R11A0345	B	A	A	O	A+	8.3
49	18R11A0346	B	A	A	O	O	8.8
50	18R11A0348	B+	A+	A+	O	O	9.25
51	18R11A0349	B	A	A	O	A+	8.3
52	18R11A0350	B	B+	A	O	O	8.65
53	18R11A0352	B+	A	A	O	O	8.95
54	18R11A0355	C	A	B+	O	O	8.5
55	18R11A0356	C	B+	B+	O	O	8.35
56	18R11A0357	C	B+	B+	O	O	8.35
57	18R11A0358	B+	A+	A+	O	O	9.25
58	18R11A0359	B	A+	B+	O	A+	8.3
59	18R11A0361	F	B	B	O	O	7.3
60	18R11A0362	B	A	A	O	O	8.8
61	18R11A0363	C	A	B+	A+	O	8.45
62	18R11A0364	B+	A+	B+	O	O	8.95
63	18R11A0365	B	A+	A	O	O	8.95
64	18R11A0366	A	A	A	O	A+	8.6
65	18R11A0367	A	A	B+	O	A+	8.45
66	18R11A0368	A	A+	B+	O	O	9.1
67	18R11A0369	B+	A+	A+	A+	O	9.2
68	18R11A0371	B+	B+	B+	O	A+	8.15
69	18R11A0373	B	A	B+	O	O	8.65
70	18R11A0375	B+	A	B+	O	O	8.8
71	18R11A0376	B	C	A	O	A+	7.85
72	18R11A0377	B+	A	A	O	O	8.95
73	18R11A0378	A+	A+	A+	A+	O	9.5
74	18R11A0379	B+	A+	A	O	O	9.1
75	18R11A0380	B+	A	B+	A+	A+	8.25
76	18R11A0384	B+	A	B	O	O	8.65
77	18R11A0385	A	A+	B+	O	O	9.1
78	18R11A0386	A	B+	B	O	O	8.65
79	18R11A0387	B+	B+	B	O	O	8.5
80	18R11A0390	B+	B+	B+	O	A+	8.15
81	18R11A0391	B+	A	B+	O	O	8.8
82	18R11A0392	B+	B+	A	O	O	8.8

83	18R11A0393	C	C	B	B	A+	7.2
84	18R11A0394	A	A	A	O	O	9.1
85	18R11A0397	B+	A+	B+	O	O	8.95
86	18R11A0398	B	B+	B+	O	O	8.5
87	18R11A0399	B+	A	B	O	O	8.65
88	18R11A03A0	B	A+	A	O	A+	8.45
89	18R11A03A1	Ab	Ab	Ab	F	Ab	0
90	18R11A03A2	B+	A	A	O	O	8.95
91	18R11A03A3	C	B	C	B	A+	7.2
92	18R11A03A4	B+	A	A	O	O	8.95
93	18R11A03A6	B+	A	B+	O	O	8.8
94	18R11A03A7	C	B+	B+	O	O	8.35
95	18R11A03A8	A	B+	B	A+	O	8.6
96	18R11A03A9	B	A	B+	O	O	8.65
97	18R11A03B0	B	A	A	O	O	8.8
98	18R11A03B1	B	A	A	O	O	8.8
99	18R11A03B2	C	A	A	O	O	8.65
100	18R11A03B3	B	A	A	O	O	8.8
101	18R11A03B4	A+	A+	A+	O	O	9.55
102	18R11A03B5	B	B+	C	A+	A+	7.65
103	19R15A0302	A	B	A	O	A+	8.3
104	19R15A0303	A+	A+	A+	O	O	9.55
105	19R15A0304	C	B+	B+	O	A+	7.85
106	19R15A0305	B	B	B	O	O	8.2
107	19R15A0306	B	A	A	O	O	8.8
108	19R15A0307	B	A	B+	O	O	8.65
109	19R15A0308	B+	B+	B	O	O	8.5
110	19R15A0309	B+	A	B+	O	O	8.8
111	19R15A0310	B+	B+	B+	O	O	8.65
112	19R15A0311	B	A	B+	O	O	8.65
113	19R15A0312	B	A	B+	O	O	8.65
114	19R15A0313	C	B	C	A+	O	7.85
115	19R15A0315	C	B	C	A	A+	7.3
116	19R15A0316	B	A	B+	O	O	8.65
117	19R15A0317	C	B+	B	A+	A+	7.65