

**GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY**  
**CHEERYALA(V),KEESARA(M),RANGAREDDY DIST.,TELANGANA,INDIA-501301**  
**Exam :II YEAR I SEM Regular Examinations (AR16) Branch:MECHANICAL ENGINEERING**

HT No	TD	MOS	MMS	PS	BEEE	MMS LAB	EDACAD LAB	BEEE LAB	SGPA	Crs
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr		
16R11A0302	C	B	C	B	C	B+	O	B+	0	24
16R11A0303	F	F	F	F	F	B	A	F	1.17	4
16R11A0304	A+	A+	B+	O	B+	A+	O	O	8.83	24
16R11A0305	B+	A+	A	A	B	A+	A+	O	8.08	24
16R11A0306	B	B+	B+	B	C	A	A	O	6.83	24
16R11A0307	B+	A	B+	A	B	A	O	A+	7.71	24
16R11A0308	B+	A	A	B+	B+	A	A+	B	7.46	24
16R11A0309	C	F	C	C	C	F	A	F	3.58	16
16R11A0310	F	F	F	F	F	F	O	F	0.83	2
16R11A0311	B	O	A	A	B	A	O	B	7.75	24
16R11A0312	B	B+	B+	B+	B	A+	O	B+	7.13	24
16R11A0313	B	B	B	F	B	B+	O	C	5.33	20
16R11A0314	C	C	B	B	B	C	B+	F	5.17	22
16R11A0315	F	B	B	C	C	A+	O	A+	5.54	20
16R11A0316	B+	A	B+	A+	B+	B+	O	O	8	24
16R11A0317	B+	A+	A	A+	B+	A	O	O	8.38	24
16R11A0318	F	B	B	F	F	B+	B+	F	2.92	11
16R11A0319	B+	B+	B+	B	B	B+	A+	A+	7.04	24
16R11A0320	F	F	F	F	F	B	A+	F	1.25	4
16R11A0321	B	B+	B+	B	B	B	O	C	6.54	24
16R11A0324	F	F	F	F	F	B	B+	F	1.08	4
16R11A0326	C	B+	B+	B	B	B+	A+	O	6.79	24
16R11A0328	B+	A	B	A	A	A	A	B	7.42	24
16R11A0329	C	C	B	C	B+	B	A	C	5.71	24
16R11A0330	C	B	C	B	C	B+	B+	A	5.92	24
16R11A0331	B+	A	B+	B+	B+	A+	O	A+	7.75	24
16R11A0332	B	B+	C	B+	C	B	A+	F	5.83	22
16R11A0333	C	F	B	F	B	B	A	C	3.92	16
16R11A0334	B	C	B+	B+	B	B	O	A+	6.71	24
16R11A0335	A+	A	A	A	A	A+	O	A+	8.5	24
16R11A0336	C	C	C	C	C	B	A	F	4.92	22
16R11A0337	F	B	B	B	B	F	A+	C	4.67	18
16R11A0338	B	B+	B	B	B	F	A+	B	5.92	22
16R11A0339	F	C	C	F	F	B	O	F	2.79	11
16R11A0340	F	B	F	F	C	F	A+	Ab	2.38	9
16R11A0342	A	A	B	A+	B	F	O	A	7.17	22
16R11A0343	C	C	F	F	F	B	A+	B+	3.5	14
16R11A0344	B	B+	B+	B+	B	B+	A+	B+	6.88	24
16R11A0345	A	O	A	O	A	A+	O	O	9.08	24
16R11A0347	A	A	B+	A+	A	B+	O	A+	8.21	24
16R11A0348	B	A	B+	C	B	B+	B+	A	6.63	24
16R11A0349	B+	A+	A	A+	B	A	O	A+	8.17	24
16R11A0350	B+	A	A	A+	B+	A+	O	O	8.29	24
16R11A0351	B+	A	A	B	B	A	O	A+	7.5	24

16R11A0352	C	A	B+	B	C	B+	A+	A	6.67	24
16R11A0353	B	B+	B+	B	B+	B+	O	O	7.17	24
16R11A0355	C	A	B	B	B	B+	O	A+	6.83	24
16R11A0357	C	B+	B	B	B	A	A+	B	6.42	24
16R11A0358	B	A+	B	B+	B	A+	O	O	7.58	24
16R11A0361	B	A	B+	B	C	A+	A+	F	6.33	22
16R11A0362	C	B+	B	C	F	A+	A+	A+	5.83	21
16R11A0363	B	A	B+	A+	B	A+	O	A	7.71	24
16R11A0364	B	B	B	B+	B	A+	O	B+	6.83	24
16R11A0365	F	B+	F	F	C	A	A+	A	3.88	13
16R11A0366	B+	A+	A+	A+	B+	O	O	O	8.67	24
16R11A0367	B	A	B+	A+	B+	A+	A+	A+	7.83	24
16R11A0368	B	B	B	C	B	A+	A+	C	6.25	24
16R11A0369	B+	B	B	A+	B	O	O	B+	7.42	24
16R11A0370	C	F	B	F	B	A	A	C	4.08	16
16R11A0371	C	F	B	F	C	A+	A+	B	4.21	16
16R11A0372	B	B	B+	C	B	A+	A	C	6.29	24
16R11A0373	B+	B+	A	A	A	A+	A+	O	8	24
16R11A0374	C	B	B	F	B	A+	O	A	5.58	20
16R11A0375	B	A	B+	B+	B	A+	A+	O	7.46	24
16R11A0376	B	B+	B	A	A	A+	A+	B+	7.33	24
16R11A0377	B+	A+	A	A	A+	A+	O	O	8.54	24
16R11A0378	B	A	B+	A	B+	O	O	B+	7.67	24
16R11A0379	B	B+	B	A	F	A+	A+	B+	6.33	21
16R11A0380	B	B+	C	B+	B	A+	O	F	6.29	22
16R11A0381	B	B+	B+	B	B	A+	A+	C	6.71	24
16R11A0382	C	B	B+	F	B	O	A+	C	5.46	20
16R11A0383	B	B	B	B	B	A+	O	A+	6.83	24
16R11A0384	B	C	F	B	B	A+	A+	C	5.5	21
16R11A0385	A+	A+	B+	O	A	O	O	O	9.04	24
16R11A0386	F	B	F	B	C	A+	A	F	4.04	15
16R11A0387	B	A	B	O	B+	A+	O	A+	7.07	24
16R11A0388	F	F	B	C	C	A+	A+	C	4.13	16
16R11A0390	F	C	F	B	F	A+	A+	C	3.75	14
16R11A0391	B	C	A	B+	B	A+	A+	A	6.92	24
16R11A0392	B+	A	B+	B+	B+	A+	O	O	7.83	24
16R11A0394	C	B	B+	B	B	A+	A+	C	6.38	24
16R11A0396	C	B	B+	B	B	A+	O	B+	6.63	24
16R11A0397	B	A	B	A	B+	O	O	A	7.63	24
16R11A0398	B+	B+	B+	B	B	A+	A+	F	6.46	22
16R11A0399	C	F	C	F	F	A+	O	C	3.46	13
16R11A03A0	F	C	B	C	C	A	O	B+	5.13	20
16R11A03A4	B	B+	B	B	B	A+	A+	A	6.83	24
16R11A03A5	C	B	C	C	C	A+	A+	C	5.83	24
16R11A03A6	F	B	F	F	F	A	A+	F	2.42	8
16R11A03A7	B+	A	B+	A	A+	A+	O	B+	8	24
16R11A03A8	B	A+	B+	A+	B	A+	A	B+	7.63	24
16R11A03A9	F	F	B	B	F	A	A	B	3.58	13
16R11A03B0	B	A	B	F	B	A+	O	B+	6	20
16R11A03B1	C	B+	B	B	C	A+	A+	C	6.29	24

16R11A03B2	F	A	B	C	F	A	A+	B+	4.92	17
16R11A03B3	B	B+	B	F	C	A+	B+	B	5.38	20
17R15A0301	A	A	B+	B	B	A	O	O	7.63	24
17R15A0302	B+	B	B+	F	B	B+	O	A+	5.96	20
17R15A0303	A	O	A	A+	A	A	O	O	8.83	24
17R15A0304	C	B	C	F	B	B	A	C	4.79	20
17R15A0305	B	C	B	F	B	B+	A+	B	5.17	20
17R15A0306	B+	B	B	F	B+	B	A+	F	5.04	18
17R15A0307	B	B	F	C	F	B	A+	A	4.75	18
17R15A0309	A+	A+	A	A+	A	A+	A+	O	8.83	24
17R15A0310	C	B+	F	C	F	F	A+	C	4	16
17R15A0311	C	C	C	F	F	C	A	F	3.38	15
17R15A0312	F	C	B+	F	B	B	A+	B	4.21	16
17R15A0313	B+	A	B	B+	C	A+	A+	A+	7.29	24
17R15A0314	A	A+	B+	B+	A	A+	O	B+	8.04	24
17R15A0315	A+	O	A	B+	B+	O	O	O	8.71	24
17R15A0316	A	A+	A	A+	A	O	A+	A	8.58	24
17R15A0317	B	B+	B	C	B	O	A+	B+	6.67	24
17R15A0318	B	A	B+	B+	B+	O	A+	O	7.67	24
17R15A0319	C	B+	B	C	C	A+	A+	B+	6.29	24
17R15A0320	B+	B+	C	A	B	A+	O	A+	7.38	24
17R15A0321	B	B	C	F	B	A+	A+	F	4.88	18
17R15A0322	C	B+	C	C	B	A+	A	B	6.13	24
17R15A0323	B+	B	B	F	B	A+	A+	A+	5.92	20
17R15A0324	A	A+	A	A	B+	A+	O	A	8.29	24
17R15A0325	B+	A	B+	B	B	A+	A+	B+	7.21	24
17R15A0326	A	A	B+	B	C	A+	O	C	7.17	24
17R15A0327	A	A+	B+	A	B+	A+	A+	A	8.08	24
17R15A0328	B	A	B+	B	C	A+	A+	A+	7.08	24
17R15A0329	B	B	B	F	C	A+	A+	A+	5.63	20
17R15A0330	B+	B+	B	F	B	A+	A+	B	5.83	20
15R11A0324	F	F	F	F	F	F	C	F	0.42	2
15R11A0330	F	F	F	F	F	C	C	F	0.83	4
15R11A0339	F	F	F	F	F	C	B	F	0.92	4
15R11A0374	F	F	F	F	F	C	C	F	0.83	4
15R11A0386	F	F	F	F	C	C	C	C	1.88	9