

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

HT No	CV	FMHM	STLD	EFT	EC	FMHM LAB	FTC LAB	AECS LAB	SGPA	Crs
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr		
16R11A0201	A	B	B	B+	B+	O	A	A	0	24
16R11A0202	A	A	A	A	A	O	A+	A+	8.33	24
16R11A0203	C	B+	B+	B+	B+	O	A+	A+	7.33	24
16R11A0204	C	B+	B	B	B	O	A	A+	6.79	24
16R11A0205	B+	B	C	B	B	O	A	O	6.83	24
16R11A0206	B	B	B	B	B	A+	A+	A+	6.75	24
16R11A0207	C	B	B	B	C	O	A+	O	6.63	24
16R11A0208	C	B	B	F	F	C	B	B+	3.88	16
16R11A0209	C	B	C	C	F	A+	O	A	5.33	20
16R11A0210	F	B+	C	B+	C	O	B+	A+	5.96	21
16R11A0211	B+	B+	B+	B+	B	O	B+	A+	7.25	24
16R11A0212	C	F	F	F	F	A	A	A	2.63	9
16R11A0213	B+	A	B	B+	B	B+	A+	A+	7.21	24
16R11A0214	C	C	B	C	C	B	B	B+	5.46	24
16R11A0215	B	B+	F	B+	B	A+	A	O	6.33	21
16R11A0216	F	B	B	B	B	A+	A	A	5.83	21
16R11A0217	C	C	F	C	F	B+	B+	A	4.13	17
16R11A0218	C	B	B+	B	C	A+	A	A+	6.5	24
16R11A0219	C	B+	C	B	C	O	B+	A+	6.42	24
16R11A0220	A	A+	A	A+	A	O	O	O	8.83	24
16R11A0221	B+	B	C	B	F	A+	A	A+	5.67	20
16R11A0222	F	B	B	B	F	A+	B+	A	4.75	17
16R11A0223	F	B	F	F	F	A	B+	A	2.92	10
16R11A0224	C	B	F	B	C	A+	A	O	5.71	21
16R11A0225	B+	A	B+	A	B+	A+	O	O	8	24
16R11A0226	C	B	F	B	F	A	B+	A+	4.63	17
16R11A0227	B	A	B	A	B	A+	B+	O	7.33	24
16R11A0228	C	B	C	B+	B	O	A+	O	6.83	24
16R11A0230	F	B	B	B	C	A+	B+	B+	5.5	21
16R11A0231	F	B+	F	B+	F	A+	B+	A	4.33	14
16R11A0232	B	B	B	A	B	A+	O	O	7.25	24
16R11A0235	C	F	C	C	F	A	B	B+	3.83	16
16R11A0236	A	B+	O	B+	B+	O	A+	O	8.17	24
16R11A0237	B	B	C	F	B	A+	A	A+	5.54	20
16R11A0238	B	B+	B	B	B	O	B+	A+	6.83	24
16R11A0239	F	F	F	C	F	A	B+	A+	2.83	10
16R11A0240	F	F	F	F	F	A+	A	A+	2.17	6
16R11A0241	B	F	B	A+	B	O	B+	A+	6.17	20
16R11A0242	A+	A	A+	O	A	O	A+	O	9	24
16R11A0243	B	B	A	C	B	O	A+	A+	6.92	24
16R11A0244	F	C	F	F	F	A	B+	B+	2.67	10
16R11A0245	F	C	F	F	F	B+	B+	A	2.67	10
16R11A0246	F	C	F	B	F	A	B+	A+	3.83	14
16R11A0247	F	B	B	C	B	O	A+	A+	5.92	21

16R11A0248	F	C	F	C	F	A	B	A	3.5	14
16R11A0249	B+	B	B	B+	C	A+	A	O	6.88	24
16R11A0250	F	B	B	C	F	A+	B	A+	4.58	17
16R11A0251	F	C	C	C	F	B+	B	O	4.21	17
16R11A0252	B+	B+	B	A	B+	O	A+	A+	7.63	24
16R11A0253	F	C	F	F	F	B+	B+	A	2.67	10
16R11A0254	A+	B+	A+	A+	A	O	O	A+	8.67	24
16R11A0255	F	C	C	F	F	A	B+	O	3.54	13
16R11A0256	B	B+	B	C	C	A+	B+	A+	6.42	24
16R11A0257	A+	A+	A+	O	A+	A+	O	O	9.33	24
16R11A0258	C	A	B	A+	B+	A+	A+	A+	7.63	24
16R11A0259	B+	A+	B+	A+	B+	O	B+	O	8.17	24
16R11A0260	C	B	F	B	F	A+	B	A	4.54	17
16R11A0261	B	B+	F	C	C	A+	B+	A	5.58	21
16R11A0262	B	B+	B	B+	B	A	B+	A	6.75	24
16R11A0263	F	C	F	F	B	A+	B	A	3.75	14
16R11A0264	B+	B+	F	B	B	A	B	O	6.04	21
16R11A0265	F	F	C	F	C	A+	C	A	3.29	13
16R11A0266	B	C	B+	B	C	A+	A	A	6.38	24
16R11A0267	A	B+	B+	A	B+	A+	B+	B+	7.46	24
16R11A0268	B	B	B	B+	B	A+	B	A+	6.67	24
16R11A0269	B	B+	B	B	B+	A	A+	O	7.08	24
16R11A0270	F	B	F	F	F	A	B	A	2.83	10
16R11A0272	F	B	B	B	C	A	B	A	5.42	21
16R11A0273	F	C	F	B	C	A	B	A	4.5	18
16R11A0274	F	F	F	C	F	A	B	A	2.67	10
16R11A0275	C	B	B	B	B	A+	B	A+	6.38	24
16R11A0276	F	B	C	F	C	A+	B	A+	4.46	17
16R11A0277	F	B	C	C	C	A	B	A+	5.21	21
16R11A0278	B	B	C	A	B	A+	B	A+	6.71	24
16R11A0279	F	F	F	F	F	A+	B	B+	1.83	6
16R11A0282	B	B	B+	B	B	A+	A+	O	6.96	24
16R11A0283	B	B	C	B+	B	A+	A	A	6.63	24
16R11A0285	B+	B+	B	C	B	A	A+	A	6.71	24
16R11A0286	B+	B+	B+	B	B+	A	A	A+	7.17	24
16R11A0287	F	B+	B	B+	B	A	A	A+	6.17	21
16R11A0288	C	B	C	C	B	A	A	A	6.08	24
16R11A0289	B	B+	B	C	B	A	A+	A+	6.67	24
16R11A0290	C	B+	C	B	B	A	A	A+	6.5	24
16R11A0291	F	B	C	C	B	A	B	A+	5.38	21
16R11A0292	C	A	C	B	B	A+	A+	O	6.92	24
16R11A0293	A	B+	B+	A	A	A+	B+	O	7.88	24
16R11A0294	A+	A+	A+	A+	A+	A+	O	O	9.17	24
16R11A0295	B+	B	C	B+	B	A	A	A	6.67	24
16R11A0296	A+	B+	B	A	A	A	A	O	7.88	24
16R11A0297	C	B	B	F	F	A+	B+	A+	4.46	16
16R11A0298	B+	B+	B+	A+	A	A	B+	A+	7.75	24
16R11A0299	C	C	C	B+	F	A	B	A+	5.17	20
16R11A02A0	C	C	F	F	F	B+	B	B+	3.13	13
16R11A02A1	A+	B	B	A	B+	A	B+	A	7.29	24

16R11A02A2	B	B	C	F	C	A+	B	A+	5.21	20
16R11A02A4	B	B+	B+	B+	B+	A+	A	A+	7.29	24
16R11A02A5	C	C	B	B	B	A	B+	A+	6.21	24
16R11A02A6	F	C	C	F	F	B	B+	B	3.04	13
16R11A02A7	B+	B+	B	A	B+	A+	A	O	7.54	24
16R11A02A8	B+	B+	B+	B+	B	A	A	A+	7.17	24
16R11A02A9	F	B	C	F	F	B+	B	A	3.38	13
16R11A02B0	C	C	F	F	F	A	B	A	3.29	13
16R11A02B1	F	F	F	B	F	A	C	A+	2.83	10
17R15A0201	C	B+	B	B+	B+	O	A	A+	7.13	24
17R15A0202	F	C	C	F	F	C	B	B+	2.96	13
17R15A0203	F	B	B+	F	C	A+	A	A+	4.88	17
17R15A0204	C	A	B	C	B+	A+	A	A+	6.88	24
17R15A0205	B	A	A	B+	B+	O	A+	A+	7.75	24
17R15A0206	F	B+	B	C	C	A+	A	B	5.5	21
17R15A0207	Ab	B	B+	B	B	O	A+	A+	6.21	21
17R15A0208	F	B	F	F	C	O	B+	A	3.92	14
17R15A0209	C	B+	B	B	B	O	A	O	6.88	24
17R15A0210	F	C	F	F	F	A	A	B+	2.75	10
17R15A0211	C	B+	A	B	B+	O	O	A	7.29	24
17R15A0212	F	C	F	C	F	A	A	B+	3.58	14
17R15A0213	F	C	B	F	F	B+	B	A+	3.42	13
17R15A0214	B	B+	B+	B+	B	O	A	A	7.13	24
17R15A0215	B+	A	A+	B+	A+	A+	O	O	8.42	24
17R15A0216	C	B+	B	C	B	A+	A+	A	6.54	24
17R15A0217	B+	A	C	B	B	A+	O	A	7.08	24
17R15A0218	C	B+	B	B	B+	A+	A+	B+	6.79	24
17R15A0219	F	B+	B	B+	B	A	B	A+	6	21
17R15A0220	F	B	F	F	F	A+	B+	A	3	10
17R15A0221	B+	B+	B+	A	A	A+	A	A+	7.75	24
17R15A0222	F	B	B	C	B	A+	A	A+	5.75	21
17R15A0223	C	B	C	B	B	A	A	A+	6.33	24
17R15A0224	F	F	F	F	F	A	B+	A	1.92	6
17R15A0225	F	C	B	C	C	A	A	B	5.08	21
17R15A0226	C	B+	B	B	B+	A	A	A+	6.79	24
17R15A0227	F	B+	B	B+	B+	A	B+	A+	6.25	21
17R15A0228	B	B+	F	B	B	A	A+	A+	6.08	21
17R15A0229	A	A	A+	B+	A+	O	A+	A	8.38	24
17R15A0230	A	B	B+	B+	B+	A	A	B+	7.13	24
17R15A0231	F	B	B	C	B	A	A	A	5.58	21
17R15A0232	B+	A	B	B+	A	A	A	A+	7.54	24
17R15A0233	C	B+	B	C	B	A	B+	A+	6.38	24
15R11A0216	F	F	F	F	F	A	B	B	1.67	6
15R11A0253	C	F	C	C	F	B+	B	A	3.83	16