

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
 CHEERYALA(V),KEESARA(M),RANGAREDDY DIST.,TELANGANA,INDIA-501301
 Exam :I YEAR I SEM Regular Examinations (AR22R) Branch:ELECTRONICS AND COMMUNICATION ENGINEERING

HT No	20PH11001-SSP	20MA11001-BEM	20ME11002-EG	20CS11001-PPS-I	20EE11001-BEE	20PH11L01-SSP LAB	20CS11L01-PPS-I LAB	20EE11L01-BEE LAB	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A0401	B+	B+	C	B	F	A	A	C	A+	5.65
23R11A0402	A	O	B	A+	B+	A+	O	O	A+	8.35
23R11A0403	B+	A	B	A	B	A	A+	B	A	7.15
23R11A0404	A	A+	B+	A+	A	O	O	O	A+	8.5
23R11A0405	B+	B+	F	A	B	A	A+	A	A+	6.2
23R11A0406	B	B	F	B	F	A	A+	B	A+	4.6
23R11A0407	F	F	F	F	F	A	A	C	A	1.45
23R11A0408	B+	B	B	A	F	A	A+	C	A+	5.85
23R11A0410	B	B+	F	B	B	A	A+	A	A+	5.8
23R11A0411	A	A	B	A	B	O	O	B	A+	7.55
23R11A0412	B	B+	B	B	F	A	A+	B	O	5.75
23R11A0414	F	B+	F	B+	F	A+	A	A	A	3.75
23R11A0415	C	F	C	C	F	A	B+	F	A	3.4
23R11A0416	A	O	C	A	B+	A+	O	A	O	8.05
23R11A0417	B+	F	A+	B+	F	A	O	B+	A+	5.15
23R11A0418	B+	A	A	B+	B	O	O	O	A+	7.75
23R11A0420	F	F	F	F	F	Ab	Ab	F	A	0.4
23R11A0421	B	B	F	C	F	A	A	C	A+	4.4
23R11A0422	B	B+	C	B	B	A+	O	B	A+	6.55
23R11A0423	A	A	C	A	B+	A+	O	A	A+	7.6
23R11A0424	A	B+	F	A	B+	A+	O	B	A+	6.55
23R11A0425	C	B	C	C	F	A	A+	C	A+	5
23R11A0426	Ab	Ab		Ab	Ab	Ab	Ab	Ab	Ab	0
23R11A0427	F	B	F	F	F	A	A	C	A	2.65
23R11A0428	A	A+	B+	A	B	O	O	A+	A+	8.05
23R11A0429	A+	B+	B	A	B	O	O	C	A+	7.5

HT No	20PH11001-SSP	20MA11001-BEM	20ME11002-EG	20CS11001-PPS-I	20EE11001-BEE	20PH11L01-SSP LAB	20CS11L01-PPS-I LAB	20EE11L01-BEE LAB	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A0430	F	F	C	B	F	B+	A	C	A	2.75
23R11A0431	B	C	C	B	F	A	A	C	A+	5.05
23R11A0432	F	B	F	C	F	A+	B+	C	A+	3.2
23R11A0433	B+	B	F	B	C	A+	A+	B	A	5.55
23R11A0434	B+	A	C	B+	C	O	A+	A	A+	7
23R11A0435	A	A+	F	A	B	O	A+	A+	A+	6.95
23R11A0436	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	0
23R11A0437	B	B	C	C	F	A	A	C	A	5.1
23R11A0438	B	F	F	F	C	A	A+	F	A	3.2
23R11A0439	A+	A+	B	A	B+	O	O	B	A+	8.1
23R11A0441	C	C	F	C	F	A+	A+	C	A+	4.1
23R11A0442	A	B	F	B+	B	O	O	A	A	6.2
23R11A0443	B	B	F	C	F	A+	A+	C	A	4.45
23R11A0444	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	0
23R11A0445	C	B+	C	C	C	A+	A+	C	A+	6
23R11A0446	B	F	F	B	C	A+	A	C	A+	4.1
23R11A0447	B+	F	F	B	B	A+	B+	Ab	A+	4.15
23R11A0448	A+	A	C	B+	B	O	O	B	A+	7.5
23R11A0449	B+	A	B+	A+	B+	A+	O	B+	A+	7.75
23R11A0450	B+	B	F	B	F	A	A+	B	A+	4.8
23R11A0451	C	F	F	F	F	B+	A	C	A+	2.45
23R11A0452	B+	F	F	B+	B+	A+	A	B	A+	4.75
23R11A0453	C	B+	C	B	F	A	A+	C	A+	5.3
23R11A0454	B	B	F	C	F	B+	A+	C	A	4.35
23R11A0455	B	B+	B	B+	B	A+	A+	B+	A+	6.8
23R11A0456	B+	A	F	A	F	A+	A+	B	A+	5.45
23R11A0457	B+	B+	B+	B+	B+	O	O	B+	A+	7.4
23R11A0458	B	B+	F	A	B	A+	A+	B+	A+	6
23R11A0459	F	F	F	C	F	A	A	F	A+	1.75
23R11A0460	A	A+	B	A	F	A+	O	A	A+	6.9

HT No	20PH11001-SSP	20MA11001-BEM	20ME11002-EG	20CS11001-PPS-I	20EE11001-BEE	20PH11L01-SSP LAB	20CS11L01-PPS-I LAB	20EE11L01-BEE LAB	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A0461	C	B	B	B	F	A	A+	B	A+	5.3
23R11A0463	A+	A+	B	A	F	O	O	B+	O	7.15
23R11A0464	B	F	F	B+	F	A+	A+	B	A+	3.55
23R11A0465	F	F	F	C	F	A+	A	B	A+	2.1
23R11A0466	C	B	F	C	F	A	A+	F	A	3.95
23R11A0467	B	B+	B	B	F	O	A+	B+	A+	5.85
23R11A0468	F	B	F	C	F	A	A	C	A	3.15
23R11A0469	F	F	F	B	F	A+	A+	B	A+	2.25
23R11A0470	F	F	C	B	F	A+	A	B+	A+	3
23R11A0471	B	C	F	B	F	A	B+	B	A+	4.3
23R11A0472	B	B+	F	B	F	A+	A+	B+	A+	4.9
23R11A0473	B+	A	C	A	F	A+	A+	B+	A+	6.25
23R11A0474	B	B	F	B	F	A+	A+	A	A+	4.75
23R11A0475	B+	A+	A+	B+	B	A+	O	O	A+	8.05
23R11A0476	A	O	O	A+	A	O	O	O	O	9.2
23R11A0477	B+	A	B+	B	F	A+	A+	B+	A+	6.35
23R11A0478	A	A+	A	A	A	O	O	A	A+	8.45
23R11A0479	F	A	B+	A	F	O	O	B+	A+	5.25
23R11A0480	F	B+	C	B	F	A+	O	B	A+	4.45
23R11A0482	F	B+	B	B+	F	A	A+	B	O	4.65
23R11A0484	B	B	C	B+	B	A+	A+	A	A+	6.5
23R11A0485	A	A	B	A+	B+	O	O	A+	A+	7.95
23R11A0486	A	B+	F	A	B+	O	O	A	A+	6.7
23R11A0487	B+	B	C	B+	B	A+	A+	A	A+	6.7
23R11A0488	C	C	F	F	F	A+	A	B	A+	3.6
23R11A0489	B+	A	B	A	B	A+	O	A	A+	7.4
23R11A0490	A+	A+	A	A+	A	O	O	O	A+	8.85
23R11A0491	A	A+	A	A	B+	O	O	A	A+	8.3
23R11A0492	A	A	B+	A	B+	A+	O	A	A+	7.9
23R11A0493	B+	A	F	A	A	A+	O	A	A+	6.8

HT No	20PH11001-SSP	20MA11001-BEM	20ME11002-EG	20CS11001-PPS-I	20EE11001-BEE	20PH11L01-SSP LAB	20CS11L01-PPS-I LAB	20EE11L01-BEE LAB	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A0494	B	B+	F	B+	C	A	A+	B+	A+	5.7
23R11A0495	A+	A+	A	A+	A	O	O	O	A+	8.85
23R11A0496	B	F	B	B+	B+	A+	A+	A+	A+	5.65
23R11A0497	A+	O	B	A+	B+	O	O	A+	O	8.6
23R11A0498	B+	A+	B	A	B+	A+	O	A+	O	7.85
23R11A04A0	B+	B	C	B+	B	A+	A+	B	O	6.65
23R11A04A1	C	C	F	B	F	B+	A+	F	A+	3.85
23R11A04A2	F	F	F	F	F	B+	B+	B	O	1.5
23R11A04A3	A	A	A	A	B+	O	A+	A+	O	8.15
23R11A04A4	B+	A+	C	B+	B	A+	A	B+	A+	7.2
23R11A04A5	B+	B+	C	B+	B	A+	B+	B+	A+	6.75
23R11A04A6	A	A	B	A	B+	A+	A+	A+	O	7.8
23R11A04A7	F	B	F	C	F	A+	A+	B	A+	3.35
23R11A04A8	A	B+	B	B+	F	A+	O	O	A+	6.5
23R11A04A9	A	A+	B	A+	A	O	O	O	A+	8.35
23R11A04B0	B+	A+	A+	B+	B	O	A+	O	O	8.1
23R11A04B1	B	B	B+	B+	B	A+	O	A+	O	6.95
23R11A04B2	B+	O	C	A	F	O	O	A+	O	6.9
23R11A04B3	B+	A+	A	B	F	O	A+	A	O	6.85
23R11A04B4	B	B+	B+	B	B	A	A	B	A+	6.7
23R11A04B5	F	C	C	C	F	A+	A	B+	A+	3.9
23R11A04B6	B+	O	B+	A	B+	A+	O	O	O	8.25
23R11A04B7	B	B	F	C	F	A	B	B	O	4.4
23R11A04B8	B	C	C	B+	B	A+	A+	A	O	6.35
23R11A04B9	B+	A+	C	B	B	A+	O	A+	O	7.35
23R11A04C0	B+	A	B+	B+	F	O	O	A+	O	6.7
23R11A04C1	A	A	C	B+	C	A+	A+	A	O	7.2
23R11A04C2	A	B+	F	B+	B+	A+	O	A	O	6.6
23R11A04C3	A+	A+	B	A	A	O	O	O	O	8.5
23R11A04C4	B	C	F	B	C	A	O	B+	O	5.3

HT No	20PH11001-SSP	20MA11001-BEM	20ME11002-EG	20CS11001-PPS-I	20EE11001-BEE	20PH11L01-SSP LAB	20CS11L01-PPS-I LAB	20EE11L01-BEE LAB	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A04C5	B+	B+	C	B+	B+	A+	A+	B+	O	7.05
23R11A04C6	B	C	F	B+	B	A+	B+	B	A+	5.35
23R11A04C7	A	A	C	B+	B+	A+	A	B+	O	7.4
23R11A04C8	B+	B+	B	B+	B	A+	A	A	O	7.05
23R11A04C9	A	A	B+	A	B+	O	A+	A+	O	8
23R11A04D0	A+	O	C	A+	A+	O	O	O	O	8.8
23R11A04D1	A	A+	B+	A	B+	O	A	A+	O	8.15
23R11A04D2	A	O	A	A	B+	A+	O	O	O	8.6
23R11A04D3	B	B+	F	C	C	A	B+	A	O	5.5
23R11A04D4	B	B	F	A	F	A+	B+	B	A+	4.75
23R11A04D5	A	A+	B	A	B+	O	A+	A	O	8
23R11A04D6	B+	A+	B	B+	B+	A+	B+	A	A+	7.5
23R11A04D7	B+	A	C	A+	C	A+	O	B+	O	7.2
23R11A04D8	B	C	F	B	F	A	B+	B	A+	4.3
23R11A04D9	A+	B+	C	A	B+	A+	A+	B+	O	7.55
23R11A04E0	F	C	F	F	F	A	A	F	A+	2.25
23R11A04E1	B+	C	F	B	B	A+	A+	A+	O	5.75
23R11A04E4	A	A+	B	A	B	A+	O	A+	A+	7.85
23R11A04E5	C	A	F	A	B	A	A+	B	B+	5.8
23R11A04E6	B+	A	C	A	B	A+	O	B+	O	7.25
23R11A04E7	F	B	C	B+	C	A+	A	B	A	4.95
23R11A04E8	O	O	A+	A+	A	O	O	O	O	9.45
23R11A04E9	B+	A	C	B+	F	A	A+	C	B+	5.9
23R11A04F0	B	A+	B	A	B	O	O	O	A+	7.55
23R11A04F1	C	B	C	C	F	A	O	F	A	4.75
23R11A04F2	B	B+	A	B+	B	A+	A+	B	A	7
23R11A04F3	B	B+	A	B	B	A+	A+	A	A+	7.05
23R11A04F4	B+	A+	O	A+	B+	A+	O	A+	A+	8.5
23R11A04F5	C	F	F	C	F	A	A+	C	B+	2.95
23R11A04F6	A+	O	A	A+	A+	O	O	O	A+	9.2

HT No	20PH11001-SSP	20MA11001-BEM	20ME11002-EG	20CS11001-PPS-I	20EE11001-BEE	20PH11L01-SSP LAB	20CS11L01-PPS-I LAB	20EE11L01-BEE LAB	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A04F7	C	F	F	C	F	A	A	C	A+	3
23R11A04F8	F	F	F	F	F	B+	A	F	B+	1.1
23R11A04F9	B	B+	B	C	C	A+	A+	A	A+	6.5
23R11A04G0	B+	A+	A+	A	B+	A+	O	A+	O	8.3
23R11A04G1	F	B	F	F	F	A	A	B	A	2.7
23R11A04G2	B	A	B	F	B+	A+	A+	A	A+	6.5
23R11A04G3	B	A	B	C	F	A	A+	A	A	5.85
23R11A04G4	F	A	B+	B	F	A+	O	A+	A+	5.1
23R11A04G5	A	A	B+	A	B	A+	O	O	A+	7.85
23R11A04G6	F	B+	C	B	F	A	A+	B	A	4.3
23R11A04G7	A	A+	B+	A	A	A+	O	B	A	8.1
23R11A04G8	A	A	B+	B+	B	A+	O	B+	A+	7.6
23R11A04G9	B	C	F	C	F	A+	O	B	A+	4.4
23R11A04H0	B	A+	C	B	B+	A+	O	A+	A+	7.25
23R11A04H1	C	C	C	A	B	A	A+	B	A	6
23R11A04H2	C	F	B	B	F	A	A+	B	A+	4.1
23R11A04H3	C	C	C	F	C	A	A+	F	A+	4.8
23R11A04H4	F	F	C	F	C	A	A	C	A	2.95
23R11A04H5	A	B	C	A	B	A	O	O	A+	7.1
23R11A04H6	A	A	A+	B+	B+	O	O	B	A+	8.05
23R11A04H8	B+	A	B+	B+	B	A+	A+	B	A	7.25
23R11A04H9	B+	B+	B	A	B+	A+	A+	A+	A+	7.35
23R11A04J0	A+	O	O	O	A+	O	O	A+	O	9.6
23R11A04J1	B+	A+	B+	A+	A	A+	O	A+	A+	8.2
23R11A04J2	B	B+	C	B+	B	A+	A+	B	A	6.55
23R11A04J3	A	B+	B+	A	B	A+	A+	O	A+	7.6
23R11A04J4	A+	A+	B+	A	B+	O	O	A	A+	8.35
23R11A04J5	B	F	F	F	F	A+	A+	F	A	2.5
23R11A04J6	A	B+	C	B+	B	A+	A	A	A	7
23R11A04J7	A+	A+	A	A+	B+	A+	O	O	A+	8.65

HT No	20PH11001- SSP	20MA11001- BEM	20ME11002- EG	20CS11001- PPS-I	20EE11001- BEE	20PH11L01- SSP LAB	20CS11L01- PPS-I LAB	20EE11L01- BEE LAB	20ME11L01- EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A04J9	B+	B+	B+	B+	B	O	A+	A+	A+	7.3