

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY

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

Exam :III YEAR II SEM Regular Examinations (AR20) Branch:COMPUTER SCIENCE AND ENGINEERING

HT No	IoT	SML	IRS	CNS	DS	CG	BCT	GB	SCM	IoT	SML	PCS	LR-II	SGPA
19R11A05M5	B+	C	B				B+	B+		A+	B+	A+	B+	6.75
20R11A0501	B	A		B		A		B+		O	O	A	A+	7.55
20R11A0502	B	F		C		B+		B		B	F	B	C	4.7
20R11A0503	C	C		C		B+		A		B+	A	A	B	6.25
20R11A0504	A	A		B		B+		B+		A	A+	A+	A	7.5
20R11A0505	B+	A		B		B		A		A	A	A	A	7.25
20R11A0506	C	C		C		B+		B+		A	B+	B+	B	6.05
20R11A0507	C	B+		F		B		B		A	B+	A	A	5.55
20R11A0508	B+	A		B+		B+		A		A+	B+	A	B	7.35
20R11A0509	B+	C		B		B+		A		A+	B+	A	B	6.75
20R11A0510	C	B		F		C		C		B	B+	B+	B	4.75
20R11A0511	A+	A+		O		A+		O		O	O	O	A+	9.45
20R11A0512	B+	B		B		B+		B+		A	A	A+	B+	6.9
20R11A0514	B	B		B		A		A+		A+	B	A	C	6.9
20R11A0515	A	A		B		B+		A+		A+	O	O	A+	8.05
20R11A0516	B	B+		C		B+		A		A+	A	A	A	7
20R11A0517	A	A+		A		A+		A+		O	O	A+	A+	8.8
20R11A0518	F	F		C		B		C		A	B	A+	C	4.05
20R11A0519	B+	B+		B		A		A+		A+	B+	A+	B+	7.5
20R11A0520	B+	C		B		B+		B+		A	C	A	B	6.45
20R11A0521	Ab	Ab		Ab		Ab		Ab		Ab	Ab	Ab	F	0
20R11A0522	C	B		B+		B+		B		A	A	A+	A	6.7
20R11A0523	A	A		A		A		A+		A+	O	A+	A	8.35
20R11A0524	B+	O		A		A		A		A+	O	A+	A	8.35
20R11A0525	F	F		F		F		C		A	B+	A	C	2.4
20R11A0526	B+	B		C		A		A		A	B+	A+	B+	7
20R11A0527	A	A		B+		A		A+		A+	A	A+	B+	8
20R11A0528	A+	O		A+		A+		O		O	O	A+	A	9.3
20R11A0529	B+	A		B		B+		A		O	O	A+	A+	7.75
20R11A0530	F	F		F		F		B		C	F	C	B	2
20R11A0531	B	B+		B+		B+		A		A	A	A	B+	7.15
20R11A0532	B	A		C		B		B+		B+	A	A	A	6.75
20R11A0533	B+	B		B		B		A		A	A	A	B+	6.85
20R11A0534	B+	B		B		A		A+		B	A	A	B	7.1
20R11A0535	B+	A		B+		B+		A		B	B+	A+	A	7.45
20R11A0536	B	B		B		B		A		B+	B	B+	B+	6.5
20R11A0537	B+	B		B		B+		B+		B+	B+	A	C	6.55
20R11A0538	B+	B		B		A		A+		A+	A	A	B	7.25
20R11A0539	B+	O		B+		A		A+		A	A	O	A	8.25
20R11A0541	A	O		A		A+		A+		O	O	A+	A	8.85
20R11A0542	B	B+		C		B		B+		B+	B	A+	B+	6.45
20R11A0543	B+	B+		C		B		A		B	B+	A+	A	6.85
20R11A0544	B+	A		B+		B+		A		A+	O	A+	A	7.75

HT No	IoT	SML	IRS	CNS	DS	CG	BCT	GB	SCM	IoT	SML	PCS	LR-II	SGPA
20R11A0545	C	C		F		C		C		B+	F	B+	B+	4.4
20R11A0546	B	F		F		B		B		C	C	B	F	3.5
20R11A0547	B	B		C		B		A+		A	B+	B+	A	6.7
20R11A0548	B+	A		B+		A+		A		A	B+	A	A	7.8
20R11A0549	B+	C	B+		B+			B+		A	A+	A	B	6.8
20R11A0550	A	A	A		A			A		A+	O	A+	A	8.2
20R11A0551	B+	C	C		F			C		B+	A	A	B	5.05
20R11A0552	B	B+	C		B			B		A	A+	B+	B	6.3
20R11A0553	B+	F	C		C			B+		A	A	A	B	5.4
20R11A0554	A	C	B		B+			B		B+	A+	A+	B+	6.75
20R11A0555	A+	F	C		C			B		A+	A	B+	B	5.55
20R11A0556	B	B	C		B			B+		A+	A+	A+	B	6.45
20R11A0557	A	A	B+		A			A		A+	O	A+	A	8.05
20R11A0558	A	B+	A		A			A+		A+	O	A	B	7.95
20R11A0559	A	B+	A		A+			A+		A+	O	A+	B	8.15
20R11A0560	B	B	C		F			B+		B	A+	A	B	5.35
20R11A0561	B+	A	A+		A+			A+		O	A+	A	A	8.45
20R11A0562	A	B+	B+		A			A+		O	A+	A+	A+	8.15
20R11A0563	A+	A	A+		A+			A+		O	O	O	A+	9
20R11A0564	B+	O	A+		A			A+		O	O	A+	A+	8.8
20R11A0567	B+	A	B+		B+			A		A+	A+	A+	A	7.7
20R11A0568	A	A+	A+		A			O		O	A+	A+	A+	8.9
20R11A0569	B+	B+	A+		A			A+		O	A+	A+	A+	8.3
20R11A0570	B	C	B+		A			A+		O	O	A+	B+	7.4
20R11A0572	B+	A	A		B+			A+		O	O	A	A+	8.15
20R11A0573	A	A+	A+		A			A+		O	O	O	O	8.95
20R11A0574	B+	A+	B		A			A+		O	O	A+	A+	8.2
20R11A0575	A+	A+	A+		A			A+		O	O	A+	A+	8.95
20R11A0576	A	A+	A+		A+			A+		O	O	O	A+	9
20R11A0577	B+	A+	A		A			A+		O	O	A+	A+	8.5
20R11A0578	A	A+	A+		A			A+		O	O	A+	A+	8.8
20R11A0579	B+	A	C		B			A		O	A+	A	A	7.25
20R11A0580	A	A+	A		A			A+		A+	O	A+	B+	8.4
20R11A0581	A+	A+	A+		A			A+		A+	O	A+	A	8.8
20R11A0582	A+	O	A+		A			O		A+	O	A+	A+	9.2
20R11A0583	B+	A	B+		A+			A+		O	O	A+	A+	8.35
20R11A0584	B	A	B		A			A+		A+	A+	A+	A+	7.8
20R11A0585	B+	A	B+		A+			A+		A+	O	A+	A+	8.3
20R11A0586	A	A	A		A			A+		A+	O	A	A+	8.4
20R11A0587	A	A	B+		A			A+		O	O	A+	A	8.25
20R11A0588	A+	A+	A+		O			A+		O	O	A+	A+	9.25
20R11A0589	B+	B	C		C			B		A	A	A	B+	6.25
20R11A0590	A+	O	A+		A+			O		O	O	O	A+	9.45
20R11A0591	A	O	A		A			A+		A+	A+	A	A+	8.65
20R11A0592	A+	A+	A+		O			O		O	O	O	O	9.55
20R11A0593	A	O	A		A			A		O	O	A+	O	8.75

HT No	IoT	SML	IRS	CNS	DS	CG	BCT	GB	SCM	IoT	SML	PCS	LR-II	SGPA
20R11A0594	A	A+	B+		B+			B+		A+	O	A+	A+	8
20R11A0595	B	A	B		C			B		A	A	A	B+	6.55
20R11A0596	A	A+	A		A			A+		O	O	O	A+	8.7
20R11A0597	A	A+	A				B+	O		O	A+	A+	A	8.5
20R11A0598	A	O	A				B+	A+		O	O	A+	A+	8.65
20R11A0599	B+	A+	B+				B+	A+		A+	A+	A+	A	8
20R11A05A0	Ab	Ab	Ab				Ab	Ab		Ab	Ab	Ab	F	0
20R11A05A1	B+	O	B+				B+	A		A+	A+	A+	A+	8.1
20R11A05A2	B+	B+	F				B	B		A+	A+	A	A+	6.1
20R11A05A3	A	A+	A				B+	A		O	O	A+	A+	8.35
20R11A05A4	A+	O	A+				A+	O		O	O	O	A+	9.45
20R11A05A5	A+	O	A+				A	A+		O	O	O	O	9.25
20R11A05A6	A	O	A				A	A+		A+	O	A+	A+	8.75
20R11A05A7	A	O	A				B+	A+		O	O	A+	O	8.75
20R11A05A8	A	A	B+				B+	A+		A+	A+	A+	A	8
20R11A05A9	B+	A	B+				B+	A		O	O	A+	A	7.8
20R11A05B0	A	O	B+				B+	A+		O	O	A+	A+	8.5
20R11A05B1	A	A+	A+				A	A		O	O	A+	O	8.75
20R11A05B2	A	A+	A				B+	A		A+	O	A+	A+	8.3
20R11A05B3	B	C	B				B	A		A+	A	A	B+	6.6
20R11A05B4	B+	C	B+				B	A		O	A+	A+	A	7.15
20R11A05B5	A	A	A				A	A		A+	A	A+	O	8.3
20R11A05B6	B+	A+	B+				B+	A		O	O	A+	A+	8.05
20R11A05B7	A	A+	A				B+	A		O	A+	A+	A+	8.3
20R11A05B8	B+	A	A				B+	A+		O	A+	A+	O	8.25
20R11A05C0	A	B+	B+				B	A		A+	A+	A	A+	7.6
20R11A05C1	A	A+	A				A	A		A+	A+	A+	A+	8.4
20R11A05C2	A+	O	A				A	A+		O	O	A+	O	9.05
20R11A05C3	B+	B+	F				B+	B+		A+	A+	A+	B+	6.25
20R11A05C4	A+	O	A				A	A+		O	O	O	A	8.9
20R11A05C5	B+	A	B				B	A		O	O	A+	A	7.5
20R11A05C6	B+	B+	B+				B	B+		A+	A	A+	B+	7.1
20R11A05C7	A+	A+	A+				A+	O		O	O	O	A+	9.3
20R11A05C8	A+	A+	A+				A	A+		O	A+	O	A+	8.95
20R11A05D0	A	A	B+				B+	A+		A	A+	A+	B+	7.85
20R11A05D1	B	F	F				B	B		B+	B	B+	B	4.3
20R11A05D2	A	A+	A				B+	A		A	O	A+	B+	8.05
20R11A05D4	B	C	C				B	B+		B+	B	A	C	5.9
20R11A05D5	A	B+	B+				A	A		A+	A+	A+	B	7.65
20R11A05D6	B	B+	C				B	B		A+	A	A	B	6.35
20R11A05D7	B	C	F				C	A		B+	A	A	B	5.35
20R11A05D8	A	A	A				B+	A		O	A+	A+	A	8.05
20R11A05D9	A	A+	A				A	A		A+	A	A+	A	8.25
20R11A05E0	A+	O	A+				A	A+		O	O	O	B+	8.95
20R11A05E1	B+	B+	C				B	B+		A	A+	A	C	6.55
20R11A05E2	A	B+	A				A	A+		O	A+	A+	A	8.2

HT No	IoT	SML	IRS	CNS	DS	CG	BCT	GB	SCM	IoT	SML	PCS	LR-II	SGPA
20R11A05E4	F	C	F				F	B		A	B+	A	F	2.8
20R11A05E5	A	A+		A	A+				A+	O	O	A+	O	8.9
20R11A05E6	A	A+		A+	A+				O	O	O	A	A+	9.05
20R11A05E7	A	A		B	B+				A+	O	O	A+	A	7.95
20R11A05E8	A+	A		A	A+				A	A	O	A	A+	8.5
20R11A05E9	Ab	Ab		Ab					Ab	Ab		Ab		0
20R11A05F0	B	F		B	B+				A	A	F	A	B+	5.55
20R11A05F2	B	B		B	B				B+	O	A	A	B+	6.65
20R11A05F4	B+	C		B+	A				A+	A	B+	A+	B+	7.3
20R11A05F5	B+	A		B	B+				A+	O	B+	A+	A	7.65
20R11A05F6	B	C		C	B				A	O	B	A	B	6.3
20R11A05F7	B+	B		B+	B+				A	O	A+	A	B	7.2
20R11A05F8	C	F		F	B				B+	A	B	A	F	3.8
20R11A05G0	C	F		C	C				A	A	B+	B+	B	5.15
20R11A05G1	F	F		F	F				A	B	B	B+	B	2.75
20R11A05G2	C	Ab		F	B				A	B+	B	B+	A	4.65
20R11A05G3	A	A+		B+	A				A+	O	A+	A+	A	8.35
20R11A05G4	B+	B+		B+	B+				A+	O	A+	A	A	7.7
20R11A05G5	B+	A		B	A				A	O	A+	A+	B	7.55
20R11A05G6	A	B		B	A				A	O	A	A+	B+	7.45
20R11A05G7	B+	A		B+	B+				A	O	A+	A	A	7.7
20R11A05G8	B	A		C	C				A	F	A+	A	B	6.25
20R11A05G9	A	B+		B+	A				A	O	A	A+	B	7.65
20R11A05H0	A	A		B+	A+				A+	O	A	A	B+	8.15
20R11A05H1	B+	B+		A	A				A+	O	A	A	A+	8.05
20R11A05H2	B	B		B+	B+				A+	O	B+	B+	B+	7.15
20R11A05H3	B+	A		A+	A+				A	O	A+	A+	B+	8.25
20R11A05H4	B	B		B+	B+				A	O	A	A+	B+	7.15
20R11A05H5	B	B		B+	B				A	A+	A	A	A	7
20R11A05H6	A	O		A	A+				A+	A+	O	A+	A+	8.9
20R11A05H7	C	A+		C	C				A	O	A	A	A	6.9
20R11A05H8	B+	A		A	A+				A+	O	A+	A	A	8.3
20R11A05H9	B	A		B+	A				A	O	O	A+	A	7.8
20R11A05J0	B	B		B	C				A	O	A	A	A	6.75
20R11A05J2	F	B		C	C				B+	O	A	A	A	5.55
20R11A05J3	B+	A		A	A				A+	O	A+	A+	A+	8.3
20R11A05J4	B	A		B+	B+				A	O	A	A+	A+	7.65
20R11A05J6	B+	A+		A	A				A	O	O	A+	A+	8.35
20R11A05J7	B	A		B	B+				A	O	B+	A	B+	7.2
20R11A05J8	B+	A		A	A				A+	A+	B+	A+	B+	7.95
20R11A05J9	B	B+		B	B				A	O	A	A	B+	6.95
20R11A05K1	B	A		B+	A				A+	O	A+	A	A	7.85
20R11A05K2	B	A		B	B+				A+	O	A+	A+	A	7.6
20R11A05K3	B+	A+		A			B+		A+	O	O	A+	A	8.25
20R11A05K4	B+	B+		B+			B+		A+	O	A+	O	B	7.6
20R11A05K5	B+	A		B			B		A	O	O	A+	B+	7.4

HT No	IoT	SML	IRS	CNS	DS	CG	BCT	GB	SCM	IoT	SML	PCS	LR-II	SGPA
20R11A05K6	B+	A		B+			A		A+	O	A+	A+	A+	8.15
20R11A05K7	B+	A+		A+			A		A+	O	O	O	A+	8.7
20R11A05K8	B+	A+		B+			B+		A	O	A+	O	A+	8.05
20R11A05K9	B	B+		B+			B+		A	O	A	A+	A	7.4
20R11A05L0	B	A		B+			B		A	O	A+	A+	B+	7.35
20R11A05L1	B	B		C			C		A	A	A+	A+	B+	6.5
20R11A05L2	B+	A		A			B+		A	A+	O	A+	B+	7.8
20R11A05L3	A	B+		B+			B+		A	A+	A+	A+	B	7.5
20R11A05L4	B	B		B			B		A	O	A+	A	B+	6.85
20R11A05L5	C	B+		C			B		A	A	A	A	B+	6.55
20R11A05L7	C	C		B+			B+		B+	A+	A+	A	A	6.75
20R11A05L8	B	B		C			B		A	A+	A+	A	C	6.45
20R11A05L9	B+	A		B+			A		A	A+	O	A+	B+	7.8
20R11A05M0	B	B+		B			B+		A	A+	O	O	A	7.35
20R11A05M1	B	B+		A			A		A	O	O	A+	A+	7.9
20R11A05M2	B	B		B+			A		A	A+	A	A+	B+	7.25
20R11A05M3	B+	B		A			A+		A	O	O	A+	B+	7.85
20R11A05M4	A	A		A			A		A	O	O	O	A	8.3
20R11A05M5	B	A		B			B+		A	O	O	A+	B+	7.4
20R11A05M6	F	F		F			C		B+	A	A+	B+	B	3.6
20R11A05M7	B	C		B			B		B+	A	A+	A+	B+	6.5
20R11A05M9	C	B		B+			B+		B+	A+	A+	A+	B+	6.85
20R11A05N0	C	B		B+			B+		A	A	O	A+	B	6.9
20R11A05N1	B+	A+		A+			A+		A+	A+	O	O	A	8.7
20R11A05N2	B+	A		B+			A		O	O	O	O	A+	8.4
20R11A05N3	B+	A		A			A		A	O	O	A+	A	8.1
20R11A05N7	F	F		F			F		B	B+	A	A	C	2.55
20R11A05N9	B	B		B			B		A	O	A+	A+	B	6.8
20R11A05P0	B+	A		B			A+		O	O	O	O	O	8.5
20R11A05P1	B	B		B			B		A+	A	A+	O	B	6.9
20R11A05P2	F	F		C			C		B+	A+	A+	A+	B	4.5
20R11A05P3	C	F		B			B		B+	O	A+	A+	B+	5.7
20R11A05P4	B+	A		A			A		A	O	A+	A+	A	8.05
20R11A05P6	C	B		C			B		A	A+	A+	A+	B	6.45
20R11A05P7	B+	A		B+			C		A	A+	O	A	A	7.4
20R11A05P8	B	B		C			B		B+	A	A	A	B+	6.4
20R11A05P9	A	O		A+			A		A	O	O	A+	A+	8.8
20R11A05Q0	B+	B		B			C		A	B+	A	A	B	6.55
21R15A0501	F	Ab		Ab		F		B		B	F	A	F	1.6
21R15A0502	A	C		B+		A		A+		A+	A	A+	C	7.35
21R15A0503	C	F		F		C		C		B+	B	B+	C	3.75
21R15A0504	B	C		B		B+		B+		B+	B	A	B	6.3
21R15A0505	C	B		C		B		A		B	B	A	B	6.1
21R15A0506	B+	B	B+		A			A+		A+	A+	A+	B	7.5
21R15A0507	B+	B+	B+		A			A		A	A+	A+	B	7.45
21R15A0508	A	A	A+		A+			O		O	O	A+	A+	8.95

HT No	IoT	SML	IRS	CNS	DS	CG	BCT	GB	SCM	IoT	SML	PCS	LR-II	SGPA
21R15A0509	B+	F	C		B			A		A+	O	A+	C	5.8
21R15A0510	A	A+	A		A			O		O	O	A+	B+	8.6
21R15A0511	B	C	B				B	A		B+	A+	B	F	5.75
21R15A0512	A	B	A				B+	A		A+	A	A+	B	7.45
21R15A0513	C	B	F				B	B		A	A+	A+	C	5.25
21R15A0514	B+	F	B				B	B+		A	B+	A+	C	5.6
21R15A0515	A+	B	A				B+	A+		A+	O	A	F	7.2
21R15A0516	C	B+		C	B+				B	O	B+	B+	C	6.2
21R15A0517	A	B+		B+	A				A+	O	A	A+	A	8
21R15A0518	F	F		C	F				B+	O	B	B+	C	3.45
21R15A0520	B	B		Ab	A+				A	O	A	A	B+	6.35
21R15A0521	F	C		F			C		A	A+	A+	A+	F	4.05
21R15A0522	B+	B+		C			C		A	O	A+	A	C	6.65
21R15A0523	A	O		B+			B+		A+	O	O	A+	B+	8.3
21R15A0524	B+	A		B+			B+		A	A+	A+	A+	A	7.7