

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
CHEERYALA(V),KEESARA(M),RANGAREDDY DIST.,TELANGANA,INDIA-501301

Exam :I YEAR I SEM Regular Examinations (AR22R) Branch:COMPUTER SCIENCE AND ENGINEERING

HT No	20EE11001-BEE	20MA11001-BEM	20PH11003-AP	20ME11002-EG	20CS11001-PPS-1	20CS11L01-PPS-1 Lab	20EE11L01-BEE Lab	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
22R11A05E9	F	B+	C	F	C	B+	B+	A+	4.22
22R11A05N8	F	B+	C	B+	C	B+	B+	A+	5.39
22R11A05Y5	B	C	C	F	B	B+	B+	A+	4.89
23R11A0501	A+	A+	O	A+	A+	O	O	O	9.33
23R11A0502	B	B+	A	B+	B+	A	A+	A+	7.28
23R11A0503	B	A	B+	A	B	A+	A+	A	7.39
23R11A0504	B	A	A	B+	B	A	A+	A	7.33
23R11A0505	B+	B+	A	B	B+	A+	A	A+	7.28
23R11A0506	A+	A	A+	A+	A	O	O	A+	8.78
23R11A0507	B	B+	B+	B+	B	B+	B	A+	6.78
23R11A0508	F	B	B	B	F	A	B	A+	4.61
23R11A0509	B	B+	B+	B+	B	B	B+	A+	6.78
23R11A0510	B+	B+	B+	B+	B	B	B	A+	6.89
23R11A0511	B+	O	A+	A+	B+	A+	A+	A+	8.67
23R11A0512	B+	B+	A	B+	B+	B	A	A	7.22
23R11A0513	A	O	O	B+	A	A+	A+	A	8.72
23R11A0514	B+	A+	A	A+	A	A+	A	A+	8.33
23R11A0515	A	O	A	A	A	O	A+	A	8.61
23R11A0516	B+	B	B+	B+	A	A+	A+	A	7.17
23R11A0517	B+	A	A	B+	A	A	A	A+	7.72
23R11A0518	B	A+	A	B	B+	A+	B+	A+	7.5
23R11A0519	F	B	B	B	C	B	B+	A+	5.11
23R11A0521	B	B+	B+	F	B	B+	B+	A	5.61
23R11A0522	F	A+	A+	A+	A+	O	O	A+	7.61
23R11A0523	B+	O	A+	A+	B+	O	A+	A	8.67
23R11A0524	A	O	O	O	A+	O	O	A+	9.5
23R11A0525	F	B	B+	C	C	A	B	A	5.11

HT No	20EE11001-BEE	20MA11001-BEM	20PH11003-AP	20ME11002-EG	20CS11001-PPS-1	20CS11L01-PPS-1 Lab	20EE11L01-BEE Lab	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A0526	A	A+	A+	B+	A	A+	A+	O	8.44
23R11A0527	A	A	A+	A	B+	B+	A+	A+	8.11
23R11A0528	B	B+	B	C	C	A	A+	A+	6.39
23R11A0529	A+	A+	O	A+	A	O	A+	A+	9.11
23R11A0530	B+	A	A+	A	B+	A+	A+	A	8
23R11A0531	B+	O	O	A+	A	A+	O	A	8.94
23R11A0532	A+	O	O	O	O	O	O	O	9.83
23R11A0533	F	F	C	F	F	C	C	A	1.83
23R11A0534	F	B	A	F	B+	O	B+	A	4.83
23R11A0535	B+	O	O	A	A+	O	O	A+	9
23R11A0536	A+	O	O	A+	B+	O	O	A+	9.28
23R11A0537	F	B+	B+	B	B	A+	A	A	5.78
23R11A0538	B	A	A	B	B	B+	B+	A	7
23R11A0539	A+	O	O	A+	A+	O	O	A+	9.5
23R11A0540	A+	O	O	A	A	O	A+	A+	9.17
23R11A0541	B+	A+	O	A+	A	O	O	O	8.89
23R11A0542	B	B+	A	B+	B+	A	O	A	7.28
23R11A0543	A	O	A+	A	A	A+	B+	A+	8.67
23R11A0544	A	O	A+	A+	A+	O	O	A+	9.17
23R11A0545	F	B	C	B	F	A	C	A	4.33
23R11A0546	B	B+	A+	B	B+	A	A	A	7.17
23R11A0547	B	B+	B	A	B	A+	A+	A+	7.06
23R11A0548	F	F	C	F	F	B	B	A	1.94
23R11A0549	B+	A+	A	A	A	O	A	A	8.17
23R11A0550	F	C	B	B	C	B+	B+	A+	4.94
23R11A0552	A	A+	A+	A+	A+	O	O	A	8.89
23R11A0553	F	F	C	F	F	C	F	A	1.56
23R11A0554	A	O	A+	A+	B+	A+	A+	A+	8.83
23R11A0555	C	B	B	B	B+	B+	B	A	6.11
23R11A0556	B+	O	A	A+	A	O	A+	A+	8.67
23R11A0558	B	A+	A	B+	A	A	A+	A+	7.83

HT No	20EE11001-BEE	20MA11001-BEM	20PH11003-AP	20ME11002-EG	20CS11001-PPS-1	20CS11L01-PPS-1 Lab	20EE11L01-BEE Lab	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A0559	A	A+	A+	A	A+	A+	A+	A	8.61
23R11A0560	F	B+	B+	B	B	A	B	A	5.61
23R11A0561	F	C	B	C	B	B	B	B+	4.67
23R11A0562	B+	O	O	A+	A+	O	A+	A+	9.11
23R11A0563	C	C	F	B+	C	B+	B+	A	4.89
23R11A0564	B	B	B	A+	B+	A	A	A+	7
23R11A0565	A+	O	O	A+	O	O	O	A+	9.61
23R11A0566	B+	A	B+	A+	A	A	A	A	7.83
23R11A0567	A+	O	O	O	A	O	O	A+	9.56
23R11A0568	C	B	B	A	F	A	F	A	5.39
23R11A0569	B	A	C	A	B	A	B	A	6.83
23R11A0570	B	B+	B+	C	B	B	B	A+	6.39
23R11A0571	B+	B+	B+	A+	B+	A	B	A+	7.44
23R11A0572	B+	A	A	A+	A	A	B	A+	7.94
23R11A0573	A+	O	O	O	A+	O	A+	A+	9.61
23R11A0574	B+	A+	A+	A	A	A+	A+	A+	8.39
23R11A0575	F	A+	A	A	B	A+	A+	A	6.78
23R11A0576	B+	A+	B+	B+	B+	A+	A	A+	7.72
23R11A0577	B+	A	B+	B+	B+	A	B+	A+	7.39
23R11A0578	A	O	O	O	A+	O	A+	A+	9.44
23R11A0579	C	A	B+	B+	B	A+	B+	A+	7
23R11A0580	A+	O	A+	O	A+	O	O	A+	9.5
23R11A0581	F	C	F	C	F	A	C	A+	3.17
23R11A0582	B+	A	A	A	B+	A+	B	A	7.67
23R11A0583	B	A+	A	B+	A	A	B	A+	7.67
23R11A0584	O	O	A+	A	A+	O	O	A+	9.33
23R11A0585	B	A	B	B	B+	A	C	A+	6.78
23R11A0586	C	A+	A	B+	B+	B+	C	A+	7.28
23R11A0587	F	B	C	B	C	B+	C	A+	4.89
23R11A0588	F	B+	B	B	C	F	F	A+	4.61
23R11A0589	F	C	C	F	C	F	F	A	2.94

HT No	20EE11001-BEE	20MA11001-BEM	20PH11003-AP	20ME11002-EG	20CS11001-PPS-1	20CS11L01-PPS-1 Lab	20EE11L01-BEE Lab	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A0590	A	A+	A+	A	A+	O	A+	A+	8.72
23R11A0591	A	O	A+	O	O	O	A	A+	9.33
23R11A0592	F	F	F	B	B	F	F	A	2.11
23R11A0593	A	A+	A+	C	A	O	B	A+	7.94
23R11A0594	B	F	A	B	B+	A	B	A+	5.39
23R11A0595	B+	A+	A+	A+	A	A+	B+	A+	8.44
23R11A0596	B	B	B	C	C	B	B	A+	5.89
23R11A0597	A+	O	A+	A	A+	A+	B+	A+	8.94
23R11A0598	B	C	C	F	F	A	B	A+	4.22
23R11A0599	B+	B	B+	B+	A	B+	B	A+	6.94
23R11A05A0	B	B	B+	B+	B+	A	C	O	6.72
23R11A05A1	B+	B+	B	B	A	B	B	A+	6.78
23R11A05A2	A	A+	A	B+	A+	A+	B	A+	8.17
23R11A05A3	C	C	F	F	F	B	B+	A+	3.17
23R11A05A4	A	A+	A+	A+	O	O	O	A+	9.06
23R11A05A5	B+	A	B+	B	B+	B+	B	A+	7.11
23R11A05A6	B+	B	C	B	A	A	C	A+	6.44
23R11A05A7	C	B	B+	B	A	A+	B+	O	6.67
23R11A05A8	B	A	B+	C	B+	A+	B	A+	6.89
23R11A05A9	A	B+	B+	B+	B+	A	B+	A+	7.33
23R11A05B0	B	A+	B	C	B	A+	B	A+	6.83
23R11A05B1	F	F	B	B	B	O	F	A+	3.72
23R11A05B2	A	O	O	B+	A	A	A	A+	8.67
23R11A05B3	B+	A	A+	B+	A+	O	B+	A+	8.06
23R11A05B4	A+	O	A	A+	A	A	B	A+	8.72
23R11A05B6	B	A+	B+	A	A+	O	B	A+	7.89
23R11A05B7	A	O	A	A	A+	O	A	A	8.67
23R11A05B8	B+	B+	B+	B+	B	A	B	A+	7
23R11A05B9	A	A+	A+	B	A	A	B	A+	8
23R11A05C0	B	B	B	F	C	B	F	A+	4.72
23R11A05C1	B	B	B	B+	B	A	F	A+	6.11

HT No	20EE11001-BEE	20MA11001-BEM	20PH11003-AP	20ME11002-EG	20CS11001-PPS-1	20CS11L01-PPS-1 Lab	20EE11L01-BEE Lab	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A05C2	A	A+	A	A+	A	O	B+	O	8.56
23R11A05C4	A+	A+	A	A	A+	O	A	A+	8.67
23R11A05C5	A	A	B+	A+	B	A	A+	A	7.83
23R11A05C6	C	B	B	C	B	B+	B	A+	5.89
23R11A05C7	B	B+	B+	C	B	B	B	A+	6.39
23R11A05C8	A	O	O	A	A+	O	O	A+	9.17
23R11A05C9	B+	F	A	B	A+	A+	B	A+	5.83
23R11A05D0	F	A+	B	B	B	A	C	A+	5.89
23R11A05D1	A	A+	A+	B+	A	B+	B	A+	8.11
23R11A05D2	B+	O	A	B	A	A	F	A+	7.56
23R11A05D3	F	F	F	F	F	C	F	A	0.72
23R11A05D4	A	A+	A	B	A	A	B	A+	7.83
23R11A05D5	F	F	F	F	F	F	F	F	0
23R11A05D6	B+	B+	A+	C	A	B+	B	A+	7.17
23R11A05D7	F	C	B	F	F	F	C	A	2.83
23R11A05D8	B+	O	A+	B+	A+	A+	A+	A+	8.56
23R11A05D9	C	A	B	F	B+	A	C	A+	5.61
23R11A05E0	B	B	A+	B+	A	O	F	A+	6.94
23R11A05E1	B+	A	A+	B+	A	A+	B+	A+	7.89
23R11A05E2	B	B	A	A	B+	B+	C	A+	6.94
23R11A05E3	A	O	A+	A	A	O	B+	A+	8.72
23R11A05E4	B	A	A+	A+	B	O	B	A+	7.83
23R11A05E5	A	A	O	A+	A+	O	O	A+	8.89
23R11A05E6	F	B	B	F	C	B	C	A+	4
23R11A05E7	F	F	B	F	B	B+	C	A+	2.83
23R11A05E8	C	B+	B	C	B	A+	B	A+	6.22
23R11A05E9	F	B	B	B	F	A	C	A+	4.56
23R11A05F0	B+	A+	A+	A+	A	A+	B	A+	8.39
23R11A05F1	A	A+	B+	O	A+	O	A+	A+	8.72
23R11A05F2	B	A+	A+	A	A	A+	A	A+	8.17
23R11A05F3	B	O	A+	A+	A	A+	A	A+	8.56

HT No	20EE11001-BEE	20MA11001-BEM	20PH11003-AP	20ME11002-EG	20CS11001-PPS-1	20CS11L01-PPS-1 Lab	20EE11L01-BEE Lab	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A05F4	F	B+	B	B+	C	A	C	A+	5.5
23R11A05F5	C	A	B	F	B	A	C	A+	5.5
23R11A05F7	B+	A	B	C	B+	A	B+	A+	6.89
23R11A05F8	F	B	B	C	B	A	F	A+	4.78
23R11A05F9	A	O	O	O	O	O	A	A+	9.5
23R11A05G0	B	A	C	C	B	A	C	A+	6.33
23R11A05G1	A	O	A+	A	A	A+	B	A+	8.61
23R11A05G2	B	B+	B+	B+	B+	A	C	A+	6.89
23R11A05G3	B+	A+	A	A	A	A+	A	O	8.22
23R11A05G4	C	B+	A	A+	A	A	C	A+	7.33
23R11A05G5	A	O	O	A+	A+	O	O	A+	9.33
23R11A05G6	B	A+	A+	A+	A	A+	B+	A+	8.28
23R11A05G7	B	A+	B+	A	B	A	B	A+	7.44
23R11A05G8	B+	A+	A+	A+	A	A	A+	A+	8.5
23R11A05G9	B+	A	A+	B	B+	B+	A	A+	7.56
23R11A05H0	C	A+	B+	B	A	A	A	A+	7.28
23R11A05H1	B	A+	B+	B+	A	A	A	A+	7.61
23R11A05H2	C	A	B	B	B+	A	B	A	6.61
23R11A05H3	F	A+	A	A+	A+	A	B+	A+	7.17
23R11A05H4	B	O	A+	A	A	A+	A	A+	8.39
23R11A05H5	C	A	A	B+	A	A	A	A+	7.39
23R11A05H6	A	O	O	A	O	O	A+	A+	9.22
23R11A05H7	C	B	A	B+	B+	A	B	A+	6.72
23R11A05H8	A+	A+	A+	B+	A+	O	O	O	8.83
23R11A05H9	A+	O	A+	O	A	O	O	A+	9.39
23R11A05J0	F	B+	A	B	A	A	A	A+	6.17
23R11A05J1	C	A+	O	A	A	O	O	O	8.39
23R11A05J2	A	O	O	A+	O	O	O	A+	9.44
23R11A05J3	B+	O	A	A	A+	O	A	A+	8.56
23R11A05J4	Ab	Ab	Ab	Ab	Ab	B+	F	Ab	0.39
23R11A05J5	A	O	A	A	A+	O	O	A+	8.83

HT No	20EE11001-BEE	20MA11001-BEM	20PH11003-AP	20ME11002-EG	20CS11001-PPS-1	20CS11L01-PPS-1 Lab	20EE11L01-BEE Lab	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A05J6	B+	B	A+	B+	A+	A+	A+	A+	7.67
23R11A05J7	B	B	A+	B	A	O	O	A+	7.33
23R11A05J8	A+	A+	A+	B+	A+	A+	O	A+	8.72
23R11A05J9	A	O	A+	A+	A+	O	O	A+	9.17
23R11A05K0	B	B+	B+	O	B	A	A+	A+	7.5
23R11A05K1	B+	A+	A	B+	A	A	O	A+	8.06
23R11A05K2	A	A+	A+	A	A+	A	O	A+	8.67
23R11A05K3	B+	B	B+	B+	A	A	A+	A+	7.17
23R11A05K4	A	O	A+	A+	O	O	O	A+	9.28
23R11A05K5	B+	A	B+	A	A+	A	O	A+	7.94
23R11A05K6	B+	A+	B+	B+	A	A+	O	A+	7.94
23R11A05K7	C	B	C	C	B	A	B	A+	5.78
23R11A05K9	F	B	B+	A	C	A	B	A+	5.67
23R11A05L0	A+	O	O	O	A+	O	O	O	9.72
23R11A05L1	F	B	B	F	B	A+	B+	A+	4.39
23R11A05L2	B	A	A	B	B+	A	A	A+	7.28
23R11A05L3	B+	B	A	B	B+	A	A	O	7.06
23R11A05L4	A	A+	A	B	A	A	O	A+	8.06
23R11A05L5	C	B+	B	B+	B+	B+	B+	A+	6.61
23R11A05L6	C	B+	B	A	C	A	B+	A+	6.61
23R11A05L7	A	A	A	A	B+	A+	B+	A+	7.94
23R11A05L8	F	F	B	B	C	B+	B	A+	3.78
23R11A05L9	B	A+	A	A+	B+	A+	O	A+	8.17
23R11A05M0	A+	A	A+	A+	A	O	O	A+	8.78
23R11A05M1	A+	A+	A+	O	A	A	O	O	9.11
23R11A05M2	B	B+	B	B	C	A	C	A+	6.33
23R11A05M3	C	F	B	B+	C	A	F	A+	4.5
23R11A05M4	A	A+	A+	A+	A	A+	A+	A+	8.72
23R11A05M5	A	A+	B+	A	A	O	A+	A+	8.28
23R11A05M6	B	B+	C	A	B+	A+	A	A+	6.94
23R11A05M7	B+	A	B	F	A	A	B	A+	6.11

HT No	20EE11001-BEE	20MA11001-BEM	20PH11003-AP	20ME11002-EG	20CS11001-PPS-1	20CS11L01-PPS-1 Lab	20EE11L01-BEE Lab	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A05M8	F	B+	B	F	B+	A+	B	A+	4.67
23R11A05M9	B+	A	A+	A	A+	A+	O	A+	8.33
23R11A05N0	B+	A+	A	B+	A	O	A+	A+	8.11
23R11A05N1	F	B	B	B+	C	A	A+	A+	5.5
23R11A05N2	F	C	C	F	C	B+	C	A+	3.67
23R11A05N3	B+	C	B+	B+	A	A+	A	A+	6.94
23R11A05N4	F	B+	C	B	C	B+	C	A+	5.11
23R11A05N5	A	O	A+	O	O	O	O	O	9.5
23R11A05N6	B	B	A	B	B+	A+	A+	A+	6.94
23R11A05N7	F	B	B	C	B	A	F	A+	4.78
23R11A05N8	F	A+	A	O	A	A	A+	A+	7.33
23R11A05N9	B+	O	A+	A	A	O	O	A+	8.72
23R11A05P0	B+	A	A+	A+	A+	A+	O	A+	8.5
23R11A05P1	B	B+	A	B+	A	A+	A+	A+	7.44
23R11A05P2	F	F	B+	B	C	A	B+	A+	4.06
23R11A05P3	F	C	B+	B	C	A	B	A+	5.11
23R11A05P4	B	F	B+	B+	B+	B+	B	A+	5.33
23R11A05P5	B	A+	A+	A	A	A+	O	A+	8.28
23R11A05P6	B	B	B+	B+	A	A	B+	A+	6.89
23R11A05P7	A	A+	A+	A+	A+	A+	O	O	8.94
23R11A05P8	F	F	F	F	C	B	F	A+	1.39
23R11A05P9	B	C	C	A	C	B	B	A+	6
23R11A05Q0	F	B	F	C	B+	O	B	A+	4.33
23R11A05Q1	A	O	A	B+	A	A+	O	A+	8.5
23R11A05Q2	C	B	C	C	C	B	B	A+	5.56
23R11A05Q3	B	B	A	B	B	A	B+	A+	6.67
23R11A05Q4	F	B	B+	Ab	Ab	B	B	A+	3.67
23R11A05Q5	A	O	A	A+	B+	A	A+	A+	8.61
23R11A05Q6	A+	O	O	O	A+	O	O	A+	9.67
23R11A05Q7	B+	A	A	B	B+	A	A	A+	7.44
23R11A05Q8	B+	A+	A+	A	B+	A+	O	A+	8.33

HT No	20EE11001-BEE	20MA11001-BEM	20PH11003-AP	20ME11002-EG	20CS11001-PPS-1	20CS11L01-PPS-1 Lab	20EE11L01-BEE Lab	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A05Q9	A+	O	O	A+	A+	O	O	A+	9.5
23R11A05R1	A+	A+	O	A+	A	O	O	A+	9.17
23R11A05R2	A	A	A+	A+	A+	A+	B+	O	8.56
23R11A05R3	B	A	B+	B+	B+	B+	B	A+	7.11
23R11A05R4	B	B+	B+	B	B	B+	A+	A+	6.78
23R11A05R5	F	F	B	F	F	B+	C	A+	2.17
23R11A05R6	B	B	B+	A	B	A	B	A+	6.78
23R11A05R7	F	B	B+	C	B	B	A+	A+	5.33
23R11A05R8	A	O	A+	A+	A+	O	O	A+	9.17
23R11A05R9	B	B	A	B+	C	B+	B	A+	6.61
23R11A05T0	C	B+	B	C	C	B	B	A+	5.94
23R11A05T1	B+	A	A+	B+	B+	A	A+	A+	7.83
23R11A05T2	B	A+	A	B+	B	A	A	A+	7.56
23R11A05T3	F	B	C	F	C	B	A	A+	4
23R11A05T4	F	F	F	F	F	C	F	A+	0.78
23R11A05T5	B+	A+	A	B+	A	O	A+	A+	8.11
23R11A05T6	B+	O	A+	A+	A	A+	O	A+	8.83
23R11A05T7	B	A	A+	B+	A	O	O	A+	7.94
23R11A05T8	B	O	A+	B	A	A	A	A+	8
23R11A05T9	B	A+	B+	B	A	A+	A	A+	7.5
23R11A05U0	A+	O	A+	A	A	O	O	A+	9.06
23R11A05U1	F	B	B	C	B	B+	B+	A+	5.11
23R11A05U2	F	B	C	C	B	B+	A+	A+	5.06
23R11A05U3	B	A+	A+	A+	A	O	A+	A+	8.44
23R11A05U4	A	O	A+	A	A	A+	A+	A+	8.78
23R11A05U5	F	B	B	B	C	B+	A	A+	5.22
23R11A05U6	A	A+	A+	A	A+	A+	O	A+	8.72
23R11A05U7	F	B+	B+	C	B	A	A+	A+	5.67
23R11A05U8	B	A	A+	A	A	O	A+	A+	8.06
23R11A05U9	F	A	C	B+	B	A+	A+	A+	5.94
23R11A05V0	B+	A+	A+	A	A	O	B+	A+	8.33

HT No	20EE11001-BEE	20MA11001-BEM	20PH11003-AP	20ME11002-EG	20CS11001-PPS-1	20CS11L01-PPS-1 Lab	20EE11L01-BEE Lab	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A05V1	B	A	B+	A	A	O	A+	A+	7.72
23R11A05V2	B+	A	A+	B+	A+	A+	O	A+	8.17
23R11A05V3	A	O	A	A	A	O	O	A+	8.72
23R11A05V4	F	F	F	F	F	B	C	A+	1.11
23R11A05V5	F	A	B	C	B+	O	B+	A+	5.83
23R11A05V6	A	O	A+	A	A+	O	O	A+	9
23R11A05V8	B+	O	A	A+	B+	A	O	A+	8.5
23R11A05V9	F	B	C	F	F	C	C	A+	3.22
23R11A05W0	B	B	B+	B	A	O	A+	A+	6.94
23R11A05W1	B	A+	B+	B+	A	O	A	A+	7.72
23R11A05W2	F	A+	O	B	A+	O	A+	A+	7.22
23R11A05W3	B	A	A	B	A+	O	A	A+	7.61
23R11A05W4	B	A	B	B	A+	O	A+	A+	7.33
23R11A05W5	B	A+	A	A	A+	A+	B	A+	8
23R11A05W6	B	A	B	B+	B+	A+	A	A+	7.17
23R11A05W7	B	A+	B+	B+	A	O	A+	A+	7.78
23R11A05W8	F	F	F	F	F	C	C	A+	1.06
23R11A05W9	F	A	C	B	B+	O	B	A+	5.78
23R11A05X0	B+	O	A	B+	A+	O	A+	A+	8.44
23R11A05X1	C	C	B	F	B	B+	B	A+	4.83
23R11A05X2	B+	O	O	A	A+	O	A+	A+	8.94
23R11A05X3	B+	O	A+	A	A+	A+	A	A+	8.67
23R11A05X4	A	O	A+	B+	A+	O	O	A+	8.83
23R11A05X5	F	F	F	F	F	F	F	A+	0.5
23R11A05X6	A	O	A+	O	A	O	O	A+	9.22
23R11A05X7	F	B	C	B	B+	O	B	A+	5.33
23R11A05X8	B+	O	A+	A+	A+	O	O	A+	9
23R11A05X9	C	A	B	C	C	B	B+	A+	6.22
23R11A05Y0	B+	O	A	A+	A+	O	O	A+	8.83
23R11A05Y1	F	A	B+	B	B	B	A+	A+	5.94
23R11A05Y2	C	B+	B+	F	B+	A	C	A+	5.56

HT No	20EE11001-BEE	20MA11001-BEM	20PH11003-AP	20ME11002-EG	20CS11001-PPS-1	20CS11L01-PPS-1 Lab	20EE11L01-BEE Lab	20ME11L01-EWS	SGPA
	Gr	Gr	Gr	Gr	Gr	Gr	Gr	Gr	
23R11A05Y3	F	B+	B	C	B+	C	A	A+	5.39
23R11A05Y4	B	O	A	B+	A+	O	O	A+	8.33
23R11A05Y5	F	A	B+	B	B	A+	B+	A+	6
23R11A05Y6	C	A	B+	B	B+	B	B	A+	6.72
23R11A05Y7	F	B+	C	C	B	A+	C	A+	5.17
23R11A05Y8	B+	O	A+	A	B+	O	O	A+	8.61
23R11A05Y9	B	A+	A	B+	A+	O	A+	A+	8.06
23R11A05Z0	F	F	F	F	B	B	C	A+	1.78
23R11A05Z1	F	A	C	F	B+	B	C	A+	4.5
23R11A05Z2	B	A+	A	A	A+	O	B+	A+	8.11