

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
 CHEERYALA(V),KEESARA(M),RANGAREDDY DIST.,TELANGANA,INDIA-501301
 Exam :II YEAR I SEM Regular Examinations (AR20R) Branch:COMPUTER SCIENCE AND ENGINEERING (AI&ML)

HT No	DS	DD	OOP	EEA	DBMS	DS Lab	OOP Lab	DBMS Lab	EEC	SGPA
21R11A6601	C	F	C	B	F	A	A	B+	B+	4.11
21R11A6602	A	C	A	A+	B+	O	A+	A	A	7.68
21R11A6603	B+	B+	B+	A	A	O	O	O	A+	7.89
21R11A6604	B+	C	C	A+	C	A	A+	B+	A	6.58
21R11A6605	A	A+	A	A+	A	O	O	O	O	8.74
21R11A6606	B+	B	C	B	B	A	B	A	A	6.32
21R11A6607	B	F	B	A	B	B+	B	B	B+	5.47
21R11A6608	A	B	A	B	C	O	O	A	B	7
21R11A6609	B	C	C	B	F	C	C	B+	C	4.63
21R11A6610	B+	C	B+	B+	C	B+	A+	A+	A	6.63
21R11A6611	A	B	A	A+	A	A	O	O	A	8.05
21R11A6612	B	B	B+	A+	B	A	A+	B+	B+	7
21R11A6613	B+	B	C	B+	C	A	A	B+	C	6.21
21R11A6614	B+	B	B+	B+	C	O	O	A+	B+	6.95
21R11A6615	B	F	C	B	C	B	O	B+	B+	5.05
21R11A6616	C	C	C	B	F	B	B+	A	B+	4.79
21R11A6618	B	B	B	A	B	B+	A+	B+	A+	6.74
21R11A6619	B+	B+	B	A	C	B	A	A	B+	6.74
21R11A6620	A	B	B	A	B	A	O	A	A	7.16
21R11A6621	B	C	C	B+	C	A	A	A+	B+	6.11
21R11A6622	A+	A	A	A+	A+	O	O	O	O	8.89
21R11A6623	A	B	B+	A+	A	O	A+	A	A+	7.89
21R11A6624	A+	A	A	A+	A	A+	A	O	A	8.47
21R11A6625	A	A	B+	A+	B	A	A+	A+	B+	7.74
21R11A6626	C	F	C	A+	F	B+	B+	A	B+	4.53
21R11A6627	B+	C	C	B+	C	A+	A	A	B+	6.26
21R11A6628	A+	A+	A+	O	A	O	O	O	O	9.21
21R11A6630	B	F	C	B	C	C	B+	B+	B+	4.84
21R11A6631	A+	A	A+	A+	O	O	O	O	A+	9.16
21R11A6632	B	C	C	B+	B	B	B	A+	C	5.95
21R11A6633	B	F	C	B+	C	B+	A	A	B+	5.21
21R11A6634	B	F	F	A	F	B	B+	B+	B+	3.63
21R11A6635	B+	C	B	B+	B+	B+	A	A+	A	6.74
21R11A6636	C	F	F	B+	F	C	B	B+	B	3.16
21R11A6637	B+	B	B+	A	A	A	O	A+	B	7.42
21R11A6638	B+	B	C	A+	B	A+	A+	B+	B+	6.89
21R11A6639	B	C	F	B+	F	A	A	B+	B+	4.42
21R11A6642	B	F	B+	A	C	A+	O	A+	A+	6.05
21R11A6645	A+	A	B	A+	A	A+	O	O	A	8.26
21R11A6646	B	F	C	B+	F	B	B+	A	B+	4.32
21R11A6647	A+	B+	B+	O	A	O	O	O	O	8.58
21R11A6649	F	F	F	B+	F	B+	A	B+	B	2.58
21R11A6650	A	B+	B+	A	A	O	O	A+	B+	7.89
21R11A6651	A	B	B+	A	B	O	A+	A+	B+	7.37
21R11A6652	C	C	C	A	C	A+	A+	A+	B+	6.21
21R11A6653	B	F	C	B+	F	B+	B	B+	B+	4.26
21R11A6654	B	F	F	A	F	B	C	B	B	3.42
21R11A6655	B+	C	C	B+	F	A	A+	B+	B+	5.42
21R11A6656	B	C	C	B+	F	A	A	B+	A	5.26
21R11A6657	A+	B+	B	A+	A	O	O	A	A+	8.11
21R11A6658	B	B+	B	A	B	A+	A+	A+	A	7.05

HT No	DS	DD	OOP	EEA	DBMS	DS Lab	OOP Lab	DBMS Lab	EEC	SGPA
21R11A6659	F	F	F	B	F	B+	B	B+	B+	2.37
21R11A6660	B	C	C	A	C	B+	B+	B	A	6.05
21R11A6661	B	C	C	A	C	A	A	A	A	6.26
21R11A6662	B+	C	C	A	C	A+	A+	A+	B+	6.53
21R11A6663	B	C	C	A	C	B	B	A	B+	6
21R11A6664	A	B+	C	B+	C	A+	B+	A	B+	6.68
21R11A6665	A+	B+	B	A	A	O	O	O	A+	8.05
21R11A6666	A	B+	B	A+	A	A+	A+	A+	A+	7.89
21R11A6667	A+	B+	B+	A	B	O	O	O	A+	7.89
21R11A6669	F	F	F	C	F	B	F	C	B	1.68
21R11A6670	B	F	B	B+	B	A	B+	A	A	5.58
21R11A6671	B	F	F	B+	C	B+	A+	A+	B+	4.53
21R11A6672	A	F	C	A	C	A+	A	A	A	5.84
21R11A6673	B+	B	B	A	B+	A+	A+	A+	A+	7.26
21R11A6674	A+	B+	A+	A+	A	O	O	O	A	8.63
21R11A6675	A	B+	B+	A+	A	A+	O	A+	A+	8.11
21R11A6676	B+	B	B	A	B+	A	B+	A	A	7
21R11A6677	F	F	F	B	C	B+	B	B+	B+	3.16
21R11A6678	B+	C	F	B+	C	B+	B	B+	A	5.26
21R11A6679	B+	C	B	B	F	A+	A+	A	C	5.42
21R11A6680	B+	B	B+	A	B	B+	A	B+	B	6.84
21R11A6682	B	C	B	A	B	O	B+	B+	A	6.58
21R11A6683	B+	C	C	B+	B	A	A	B+	A	6.37
21R11A6684	A+	C	A	A	A	A+	A+	O	A+	7.95
21R11A6685	A+	B	B+	A	A	A+	O	O	A+	8
21R11A6686	A	C	B+	A+	A	A	O	A+	A+	7.74
21R11A6687	A	B+	A	A	A	A+	O	O	A	8.11
21R11A6688	A+	B	B	B+	B	O	O	O	A	7.37
21R11A6689	O	A	A+	O	A+	O	O	O	A+	9.32
21R11A6690	B+	C	B	A	B+	B+	B+	A	B+	6.74
21R11A6692	B+	C	B	A	B+	A	O	A	A+	7.05
21R11A6694	C	F	C	A	C	B+	F	B+	A	4.79
21R11A6695	B	C	C	A	C	A+	B	B+	B	6.05
21R11A6696	C	F	F	A	C	A	C	B	B+	4.21
21R11A6697	B+	B+	A+	A+	A+	O	O	O	A+	8.53
21R11A6698	A	B	A	A+	A	O	A+	A+	O	8.16
21R11A6699	A+	B	A+	O	A	O	A+	O	O	8.68
21R11A66A0	A+	A	A	O	B+	O	A+	A+	A+	8.58
21R11A66A1	F	F	F	B+	C	A+	A+	A+	A	3.74
21R11A66A2	B+	A+	A	B+	B	O	A+	O	O	7.89
21R11A66A3	A+	B+	B	A+	B+	O	A	A+	A+	7.89
21R11A66A4	A	C	B+	A+	B	A+	A+	B+	A+	7.32
21R11A66A5	B	C	B	A	C	A+	A+	A+	A+	6.63
21R11A66A6	B+	B	B+	A	B	A+	A+	A+	A	7.21
21R11A66A7	B+	B	A	A+	B+	A+	B+	A	A	7.53
21R11A66A8	B	C	B	A+	C	A+	A+	A	O	6.79
21R11A66A9	B	F	B	A+	B	A+	A+	A	A+	6.11
21R11A66B1	B+	B	B	A+	B+	A+	A	O	A	7.37
21R11A66B2	F	F	F	C	F	B+	A	A	A	2.42
21R11A66B3	B	C	B	A+	A	A+	A+	A	A+	7.21
21R11A66B4	A	B	A	A+	B	O	O	O	A	7.84
21R11A66B5	A	A	A	A+	B+	O	A+	A+	O	8.32
21R11A66B6	B+	B	B	A+	A	A+	A	A+	A+	7.53
21R11A66B7	B	B	B+	A+	C	O	A	O	A+	7.16
21R11A66B8	B+	B+	B+	A+	B+	A+	A	A+	A+	7.68

HT No	DS	DD	OOP	EEA	DBMS	DS Lab	OOP Lab	DBMS Lab	EEC	SGPA
21R11A66B9	B	C	A	A+	A	A+	A+	O	A+	7.63
21R11A66C0	C	F	C	B+	C	A+	A	A	A+	5.26
21R11A66C1	A+	B	B+	A+	B+	O	A	A+	A+	7.89
21R11A66C2	B+	C	F	A+	B	A+	A+	A	O	6.16
21R11A66C3	A	A	B	A+	A	A+	A+	O	A+	8.11
21R11A66C4	C	F	F	B	F	A	A	B	A	3.32
21R11A66C5	B+	C	C	A	C	A	B+	B+	A+	6.37
21R11A66C6	A	B+	B+	A+	B	O	O	O	O	7.95
21R11A66C7	O	A+	B+	A+	A	O	A+	A+	O	8.79
21R11A66C8	B	C	B	A+	C	O	A+	O	A+	6.89
21R11A66C9	B	F	B	A	B	A+	A	A	B	5.74
21R11A66D0	A	A	B+	O	A+	O	A+	O	A+	8.63
21R11A66D1	B+	B	C	A+	B	A+	A	A	A	6.95
21R11A66D2	A	B+	B+	A+	B+	O	O	O	O	8.11
21R11A66D3	A	A	A	A+	A	O	O	O	O	8.58
21R11A66D4	A	B+	A+	O	A	O	O	O	O	8.74
21R11A66D5	B+	C	B	A	B	A+	A+	A+	A+	6.95
21R11A66D6	B+	B+	B+	A+	C	A+	A	A+	A	7.32
21R11A66D7	B+	B+	A	A+	B	A+	A+	A	A+	7.68
21R11A66D8	B	C	B	B+	C	A+	A	B+	B+	6.21
21R11A66D9	B+	B+	A	O	A+	A+	A	A+	A+	8.32
21R11A66E0	A	B+	A	O	B+	O	A	O	O	8.32
21R11A66E1	F	F	F	B	F	A	B	B	B+	2.37
21R11A66E2	B+	C	B+	A	C	A+	A	O	A+	6.95
21R11A66E3	B	C	B+	A+	B+	A+	A	B+	A	7.05
21R11A66E4	A	A	A	O	A	A+	A+	O	O	8.63
21R11A66E5	A	B+	A	A+	B	A	A+	O	A+	7.89
21R11A66E6	B	F	B+	A	C	A+	A+	A+	A	5.95
21R11A66E7	B+	C	B+	A	B	B+	A+	A+	A+	7
21R11A66E8	B	C	B	A+	B	B	B+	B+	A	6.53
21R11A66E9	B+	F	B+	A+	B+	A+	A	A	A+	6.53
21R11A66F0	B+	C	A	A+	B	A+	A+	O	A	7.42
21R11A66F1	B+	B+	A	A	C	O	A+	O	O	7.58
21R11A66F2	B+	A	B+	A+	B	O	A+	A+	O	7.84
21R11A66F3	A	A	A	O	B+	O	A+	O	O	8.53
21R11A66F4	C	F	C	A	C	B+	B+	A+	B+	5.21
21R11A66F5	C	C	B	A	C	B	A	B+	A	6.11
21R11A66F6	B	B	A+	A+	B	A	A+	A	A+	7.47

HT No	DS	DD	OOP	EEA	DBMS	DS Lab	OOP Lab	DBMS Lab	EEC	SGPA
21R11A66F7	A	A	A	A+	A	O	O	O	O	8.58
21R11A66F8	F	F	F	B	F	C	B	B+	C	2.16
21R11A66F9	B	C	F	A	C	B+	A+	A	B	5.37
21R11A66G0	B	C	A	A+	A	O	A+	O	A+	7.68
21R11A66G3	B+	F	B+	B+	F	A	A+	A+	B+	5.05
21R11A66G4	B+	B	B+	O	A	O	O	A	A	7.89
21R11A66G5	B+	C	B+	O	B	O	O	A	B+	7.37
21R11A66G6	B	C	F	B	F	B+	A+	B+	A	4.32
21R11A66G7	A	B+	A	A+	B+	O	A+	A+	A+	8.11
21R11A66G8	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	F	0
21R11A66G9	C	C	F	A+	F	B+	O	A+	A+	4.84
21R11A66H0	B	B	B	A	B+	A+	A+	A	A	7
21R11A66H1	A	B	B+	A+	B+	B+	A+	A+	A+	7.63
21R11A66H2	B+	C	B+	O	B+	A+	A+	A+	A	7.53
21R11A66H3	B+	C	B+	A+	B+	A	A	A	B+	7.16
21R11A66H4	A+	A+	A	O	A	A+	A+	A+	A+	8.84
21R11A66H5	A	A	A	O	A	O	O	A+	A+	8.63
21R11A66H6	B+	B	A	A	B+	O	A+	A+	A	7.58
21R11A66H7	A	B+	A	A	A+	O	O	A+	A	8.26
21R11A66H8	C	F	C	B+	F	B	A	A	A	4.26
21R11A66H9	F	F	F	C	F	C	A+	B+	B	2.21
21R11A66J1	A	B	C	A+	B+	C	A+	A	B+	7.05
21R11A66J2	B+	C	B+	A	B+	B+	A+	A+	A+	7.16
21R11A66J3	B	B	F	B	F	B	A+	A	A+	4.53
21R11A66J4	B+	B	F	A	F	B+	A	B+	A	4.89
21R11A66J5	A	A	A	A+	A	O	O	A+	A+	8.47
21R11A66J6	B	F	C	B	C	A+	A	A+	A	5.26
21R11A66J8	C	B+	C	B+	B+	A	A+	A+	B+	6.63
21R11A66J9	B+	B+	B+	A	C	O	A+	A+	A+	7.32
21R11A66K0	A	B+	F	A	A	A+	A	O	A+	6.79
21R11A66K1	B+	B+	A	A	B	A+	A+	A	A	7.47
22R15A6601	B+	B+	C	A	B+	A	A+	A	A	7.11
22R15A6602	B+	B	F	A+	C	B	A	A	A+	5.89
22R15A6603	A	B	C	A+	B+	A+	O	O	A+	7.53
22R15A6604	B	F	F	A	C	B+	B+	A	B+	4.53
22R15A6605	B	F	F	B+	F	B	A+	B+	B+	3.58
22R15A6606	B	F	F	A	C	A	B+	B+	B+	4.53
22R15A6607	B+	B	B+	A+	B	A+	A	A	A	7.26
22R15A6608	B+	B	C	A+	C	A	B+	B+	A	6.63
22R15A6609	B+	C	F	A	B	A+	A+	A	B+	5.84
22R15A6610	C	C	F	B+	F	A	B	B+	B+	4.16
22R15A6611	C	F	C	A	B+	A	A	B+	A+	5.63
22R15A6612	A	B	C	O	A	A+	A	A+	A+	7.68
22R15A6613	A	B+	B	O	A+	A+	A	A+	A+	8.16
22R15A6614	B+	B	B	O	B	A+	A+	A	A+	7.37
22R15A6615	C	Ab	Ab	Ab	Ab	A	B+	B+	A+	2.42
22R15A6616	B	B	B	A+	B	B+	A+	A+	A+	7
22R15A6617	B	B	F	A	C	C	A+	A	A	5.53
22R15A6618	C	F	F	B	F	C	B+	B+	B+	3.11
22R15A6619	B	C	B	A+	C	A+	A+	A	A+	6.74
22R15A6620	B	C	B	A	B	B+	A+	A+	B+	6.58