

Sr. No.	Exam Rollno	Eno. No.	Name	Course Code	Part	Sem	Paper Code	Paper Name	ER_IMP	Pap_Type	Sub Pap_Type	Max TE_IA	Obt. TE_IA
1	19234757001		ABHINAV RASTOGI	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	20
	19234757001		ABHINAV RASTOGI	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	26
	19234757001		ABHINAV RASTOGI	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	28
	19234757001		ABHINAV RASTOGI	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	26
	19234757001		ABHINAV RASTOGI	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	24
2	19234757002		ADITYA RANJAN	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	26
	19234757002		ADITYA RANJAN	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	27
	19234757002		ADITYA RANJAN	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	23
	19234757002		ADITYA RANJAN	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	25
	19234757002		ADITYA RANJAN	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19
3	19234757003		AMIT PARASHAR	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	20
	19234757003		AMIT PARASHAR	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	27
	19234757003		AMIT PARASHAR	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	25
	19234757003		AMIT PARASHAR	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	23
	19234757003		AMIT PARASHAR	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	26
4	19234757004		ANJALI	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	18
	19234757004		ANJALI	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	27
	19234757004		ANJALI	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	21
	19234757004		ANJALI	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	24
	19234757004		ANJALI	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19
5	19234757005		ANKIT JAISWAL	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	8
	19234757005		ANKIT JAISWAL	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	22
	19234757005		ANKIT JAISWAL	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	22
	19234757005		ANKIT JAISWAL	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	20
	19234757005		ANKIT JAISWAL	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19
6	19234757006		ANUBHAV SETHI	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	25
	19234757006		ANUBHAV SETHI	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	27
	19234757006		ANUBHAV SETHI	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	26

	19234757006		ANUBHAV SETHI	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	27
	19234757006		ANUBHAV SETHI	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	23
7	19234757007		ANURAG JOSHI	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	23
	19234757007		ANURAG JOSHI	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	27
	19234757007		ANURAG JOSHI	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	27
	19234757007		ANURAG JOSHI	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	27
	19234757007		ANURAG JOSHI	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	18
8	19234757008		ARPITA SAGGAR	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	19
	19234757008		ARPITA SAGGAR	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	22
	19234757008		ARPITA SAGGAR	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	12
	19234757008		ARPITA SAGGAR	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	25
	19234757008		ARPITA SAGGAR	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	0
9	19234757009		ARYAN SINDWANI	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	18
	19234757009		ARYAN SINDWANI	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	22
	19234757009		ARYAN SINDWANI	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	23
	19234757009		ARYAN SINDWANI	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	23
	19234757009		ARYAN SINDWANI	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19
10	19234757010		DEEPAK	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	24
	19234757010		DEEPAK	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	27
	19234757010		DEEPAK	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	23
	19234757010		DEEPAK	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	27
	19234757010		DEEPAK	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	21
11	19234757011		DILPREET KAUR	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	25
	19234757011		DILPREET KAUR	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	24
	19234757011		DILPREET KAUR	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	23
	19234757011		DILPREET KAUR	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	27
	19234757011		DILPREET KAUR	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	21
12	19234757012		DIPNEET KAUR	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	15
	19234757012		DIPNEET KAUR	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	29
	19234757012		DIPNEET KAUR	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	23
	19234757012		DIPNEET KAUR	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	26

	19234757012		DIPNEET KAUR	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	25
13	19234757013		DRISHTI MALHOTRA	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	22
	19234757013		DRISHTI MALHOTRA	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	28
	19234757013		DRISHTI MALHOTRA	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	27
	19234757013		DRISHTI MALHOTRA	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	24
	19234757013		DRISHTI MALHOTRA	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	26
14	19234757014		GEDON DRAKPA	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	15
	19234757014		GEDON DRAKPA	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	23
	19234757014		GEDON DRAKPA	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	23
	19234757014		GEDON DRAKPA	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	24
	19234757014		GEDON DRAKPA	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	21
15	19234757015		GURMEET SINGH	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	5
	19234757015		GURMEET SINGH	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	22
	19234757015		GURMEET SINGH	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	21
	19234757015		GURMEET SINGH	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	26
	19234757015		GURMEET SINGH	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19
16	19234757016		HARSH KUMAR	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	15
	19234757016		HARSH KUMAR	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	20
	19234757016		HARSH KUMAR	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	21
	19234757016		HARSH KUMAR	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	23
	19234757016		HARSH KUMAR	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	18
17	19234757017		HEMANT KUMAR	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	27
	19234757017		HEMANT KUMAR	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	29
	19234757017		HEMANT KUMAR	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	23
	19234757017		HEMANT KUMAR	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	25
	19234757017		HEMANT KUMAR	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	23
18	19234757018		HIMANSHI	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	25
	19234757018		HIMANSHI	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	27
	19234757018		HIMANSHI	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	28
	19234757018		HIMANSHI	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	27
	19234757018		HIMANSHI	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19

19	19234757019		HIMANSU	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	22
	19234757019		HIMANSU	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	22
	19234757019		HIMANSU	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	15
	19234757019		HIMANSU	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	20
	19234757019		HIMANSU	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	5
20	19234757020		INDRA KISHORE KUMAR	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	29
	19234757020		INDRA KISHORE KUMAR	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	22
	19234757020		INDRA KISHORE KUMAR	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	19
	19234757020		INDRA KISHORE KUMAR	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	23
	19234757020		INDRA KISHORE KUMAR	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19
21	19234757021		ITI BANSAL	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	18
	19234757021		ITI BANSAL	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	28
	19234757021		ITI BANSAL	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	27
	19234757021		ITI BANSAL	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	24
	19234757021		ITI BANSAL	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19
22	19234757022		KHUSHBOO GROVER	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	23
	19234757022		KHUSHBOO GROVER	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	27
	19234757022		KHUSHBOO GROVER	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	25
	19234757022		KHUSHBOO GROVER	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	24
	19234757022		KHUSHBOO GROVER	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	21
23	19234757023		LAKSHAY ARORA	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	17
	19234757023		LAKSHAY ARORA	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	20
	19234757023		LAKSHAY ARORA	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	12
	19234757023		LAKSHAY ARORA	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	21
	19234757023		LAKSHAY ARORA	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	18
24	19234757024		LAV SAINI	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	12
	19234757024		LAV SAINI	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	22
	19234757024		LAV SAINI	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	22
	19234757024		LAV SAINI	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	22
	19234757024		LAV SAINI	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	21
25	19234757025		MANISH MEENA	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	13

	19234757025		MANISH MEENA	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	24
	19234757025		MANISH MEENA	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	23
	19234757025		MANISH MEENA	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	26
	19234757025		MANISH MEENA	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	22
26	19234757026		MOHD. SHOAIB ASGAR	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	20
	19234757026		MOHD. SHOAIB ASGAR	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	28
	19234757026		MOHD. SHOAIB ASGAR	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	24
	19234757026		MOHD. SHOAIB ASGAR	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	27
	19234757026		MOHD. SHOAIB ASGAR	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	21
27	19234757027		NIDHI VERMA	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	22
	19234757027		NIDHI VERMA	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	24
	19234757027		NIDHI VERMA	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	27
	19234757027		NIDHI VERMA	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	25
	19234757027		NIDHI VERMA	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	22
28	19234757028		PIYUSH	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	12
	19234757028		PIYUSH	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	21
	19234757028		PIYUSH	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	19
	19234757028		PIYUSH	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	24
	19234757028		PIYUSH	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	22
29	19234757029		PULKIT AGGARWAL	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	9
	19234757029		PULKIT AGGARWAL	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	20
	19234757029		PULKIT AGGARWAL	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	21
	19234757029		PULKIT AGGARWAL	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	23
	19234757029		PULKIT AGGARWAL	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	21
30	19234757030		RIMJHIM	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	12
	19234757030		RIMJHIM	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	27
	19234757030		RIMJHIM	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	22
	19234757030		RIMJHIM	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	25
	19234757030		RIMJHIM	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	25
31	19234757031		RISHI RAJ CHAURASIA	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	27
	19234757031		RISHI RAJ CHAURASIA	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	27

	19234757031		RISHI RAJ CHAURASIA	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	26
	19234757031		RISHI RAJ CHAURASIA	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	26
	19234757031		RISHI RAJ CHAURASIA	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	24
32	19234757032		SAAKSHI SINGH	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	12
	19234757032		SAAKSHI SINGH	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	24
	19234757032		SAAKSHI SINGH	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	25
	19234757032		SAAKSHI SINGH	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	25
	19234757032		SAAKSHI SINGH	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	21
33	19234757033		SAJEEL	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	6
	19234757033		SAJEEL	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	21
	19234757033		SAJEEL	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	18
	19234757033		SAJEEL	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	23
	19234757033		SAJEEL	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	24
34	19234757034		SALONI DOBHAL	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	27
	19234757034		SALONI DOBHAL	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	27
	19234757034		SALONI DOBHAL	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	28
	19234757034		SALONI DOBHAL	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	25
	19234757034		SALONI DOBHAL	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	22
35	19234757035		SANDEEP SINGH	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	19
	19234757035		SANDEEP SINGH	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	24
	19234757035		SANDEEP SINGH	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	24
	19234757035		SANDEEP SINGH	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	26
	19234757035		SANDEEP SINGH	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	25
36	19234757036		SANJU KUMAR MAURYA	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	17
	19234757036		SANJU KUMAR MAURYA	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	20
	19234757036		SANJU KUMAR MAURYA	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	26
	19234757036		SANJU KUMAR MAURYA	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	23
	19234757036		SANJU KUMAR MAURYA	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	23
37	19234757037		SHIVAM KUMAR SINHA	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	17
	19234757037		SHIVAM KUMAR SINHA	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	22

	19234757037		SHIVAM KUMAR SINHA	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	12
	19234757037		SHIVAM KUMAR SINHA	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	20
	19234757037		SHIVAM KUMAR SINHA	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	0
38	19234757038		SHIVANI GOYAL	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	14
	19234757038		SHIVANI GOYAL	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	28
	19234757038		SHIVANI GOYAL	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	26
	19234757038		SHIVANI GOYAL	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	23
	19234757038		SHIVANI GOYAL	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19
39	19234757039		SHUBHAM PAL	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	26
	19234757039		SHUBHAM PAL	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	23
	19234757039		SHUBHAM PAL	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	23
	19234757039		SHUBHAM PAL	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	27
	19234757039		SHUBHAM PAL	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	20
40	19234757040		SHUJA MOMIN	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	12
	19234757040		SHUJA MOMIN	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	25
	19234757040		SHUJA MOMIN	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	27
	19234757040		SHUJA MOMIN	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	26
	19234757040		SHUJA MOMIN	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19
41	19234757041		SOHIMA	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	7
	19234757041		SOHIMA	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	20
	19234757041		SOHIMA	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	19
	19234757041		SOHIMA	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	22
	19234757041		SOHIMA	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	22
42	19234757042		SRISTI SONAL	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	15
	19234757042		SRISTI SONAL	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	20
	19234757042		SRISTI SONAL	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	14
	19234757042		SRISTI SONAL	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	22
	19234757042		SRISTI SONAL	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	22
43	19234757043		SUNNY	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	17
	19234757043		SUNNY	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	25

	19234757043	SUNNY	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	24
	19234757043	SUNNY	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	26
	19234757043	SUNNY	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19
44	19234757044	TANMAY	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	16
	19234757044	TANMAY	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	29
	19234757044	TANMAY	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	29
	19234757044	TANMAY	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	28
	19234757044	TANMAY	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19
45	19234757045	TANYA SHARMA	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	15
	19234757045	TANYA SHARMA	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	25
	19234757045	TANYA SHARMA	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	20
	19234757045	TANYA SHARMA	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	22
	19234757045	TANYA SHARMA	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	20
46	19234757046	VASU SEHGAL	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	22
	19234757046	VASU SEHGAL	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	29
	19234757046	VASU SEHGAL	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	22
	19234757046	VASU SEHGAL	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	26
	19234757046	VASU SEHGAL	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	26
47	19234757047	YASHIKA GOLA	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	19
	19234757047	YASHIKA GOLA	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	26
	19234757047	YASHIKA GOLA	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	24
	19234757047	YASHIKA GOLA	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	22
	19234757047	YASHIKA GOLA	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	21
48	19234757048	YETENDRA BHANDARI	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	19
	19234757048	YETENDRA BHANDARI	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	28
	19234757048	YETENDRA BHANDARI	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	20
	19234757048	YETENDRA BHANDARI	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	25
	19234757048	YETENDRA BHANDARI	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	19
49	19234757049	YOGENDRA SINGH	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	5
	19234757049	YOGENDRA SINGH	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	23

	19234757049		YOGENDRA SINGH	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	0
	19234757049		YOGENDRA SINGH	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	20
	19234757049		YOGENDRA SINGH	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	0
50	19234757050		YUVIKA VINAYAK	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	21
	19234757050		YUVIKA VINAYAK	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	26
	19234757050		YUVIKA VINAYAK	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	19
	19234757050		YUVIKA VINAYAK	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	22
	19234757050		YUVIKA VINAYAK	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	20
51	19234757051		YUVRAJ SABLANIA	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	16
	19234757051		YUVRAJ SABLANIA	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	20
	19234757051		YUVRAJ SABLANIA	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	15
	19234757051		YUVRAJ SABLANIA	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	21
	19234757051		YUVRAJ SABLANIA	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	22
52	19234757052		SANDEEP KUMAR	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	22
	19234757052		SANDEEP KUMAR	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	28
	19234757052		SANDEEP KUMAR	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	21
	19234757052		SANDEEP KUMAR	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	25
	19234757052		SANDEEP KUMAR	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	23
53	19234757053		TENZIN JAMPHEL	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	28
	19234757053		TENZIN JAMPHEL	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	29
	19234757053		TENZIN JAMPHEL	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	25
	19234757053		TENZIN JAMPHEL	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	29
	19234757053		TENZIN JAMPHEL	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	25
54	19234757054		KRITIKA SINGH	757	I	I	223401101	OBJECT ORIENTED PROGRAMMING		MAIN	CORE	30	5
	19234757054		KRITIKA SINGH	757	I	I	223401102	DISCRETE MATHEMATICS		MAIN	CORE	30	23
	19234757054		KRITIKA SINGH	757	I	I	223401103	MATHEMATICAL TECHNIQUES FOR COMPUTER SCIENCE APPLICATIONS		MAIN	CORE	30	21
	19234757054		KRITIKA SINGH	757	I	I	223401104	COMPUTER SYSTEMS ARCHITECTURE		MAIN	CORE	30	24
	19234757054		KRITIKA SINGH	757	I	I	223401105	TECHNICAL COMMUNICATION		MAIN	CORE	30	22