





# K.J.Somaiya Institute of Engineering and Information Technology

Somaiya Ayurvihar Complex,Sion (East),Mumbai-400 022  
(ON BEHALF OF UNIVERSITY OF MUMBAI)

## THIRD YEAR B.Tech.(Program-ELECTRONICS & TELECOMMUNICATION ENGINEERING) SEMESTER VI Autonomous (CBCGS Scheme I 2021-22) Examination held in MAY 2022

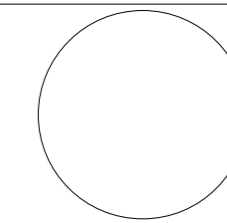
Sr. No.	Name of the Student  Seat No.	Electives List	IUEXC601					IUEXC602					IUEXC603					IUEXC604					IUEDLC605X					IUEXL601			IUEXL602			IUEXL603			IUEDLL605X			IUEXXPR64			IUEXXS69			IUEXXT610			Out of 775	Result EC ECG SGPI
			Electromagnetic and Antenna					Machine Learning					Image Processing and Machine Vision					Computer Communication Networks					Department Level Elective Course - II					Electromagnetic and Antenna Laboratory			Machine Learning Laboratory			Image Processing and Machine Vision Laboratory			Department Level Elective Course - II Laboratory			Project Based Learning - Minor Project Lab - II			Skill Based Learning -IX			Technology Based Learning -X				
			SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	TW	ORA	TOT	TW	ORA	TOT	TW	PRA	TOT	TW	ORA	TOT	TW	ORA	TOT	TW		
17	CHAHAR ADITYA DHARMENDRA NIRMALA KUMARI 22116017	34 08 08 10 60	31 08 09 09 57	24 07 07 10 48	30 07 04 04 45	26 09 06 10 51	19 22 41	14 19 33	19 10 29	11 19 15 34	14 21	444@4																																						
1UEXDLC605X-Group D: Database Management System		Grade	D O D C C	D O C C D	P B E C E	D B P P E	P O P C D	A O O	D A C	A P D	P	A C C	D	O																																				
		Grade Pt.			7	6	5	10	7	6	10	4	7	6	10																																			
		Credit Pt.			3	3	3	1	1	1	1	1	1	1	1																																			
		CP*GP			21	18	15	7	6	4	7	6	10																																					
18	CHAUDHARI ROHAN MAHESH JYOTI 22116018	30 09 13 13 65	38 07 12 10 67	32 09 11 12 64	50 07 08 12 77	41 09 09 07 66	23 19 42	20 19 39	18 15 33	22 19 20 39	22 22	558																																						
1UEXDLC605X-Group D: Database Management System		Grade	D O O O C	C B O C C	D O B O C	O B D O A	C O C E C	O A O	O A A	B C C	O	A O A	O	O																																				
		Grade Pt.			7	7	9	7	10	9	7	10	10	10																																				
		Credit Pt.			3	3	3	1	1	1	1	1	1	1																																				
		CP*GP			21	21	27	10	9	7	10	10	10																																					
19	CHAVAN SIDDHESH VIJAY VRUSHALI 22116019	24 08 10 12 54	29 07 06 11 53	28 08 08 08 52	47 08 11 12 78	24 08 13 11 56	21 19 40	19 19 38	20 22 42	22 20 19 39	21 21	516																																						
1UEXDLC605X-Group D: Database Management System		Grade	P O C O D	E B P B D	E O D D D	A O B O A	P O O B D	O A O	A A A	O O O	O	O A A	O	O																																				
		Grade Pt.			6	6	9	6	10	9	10	10	10	10																																				
		Credit Pt.			3	3	3	1	1	1	1	1	1	1																																				
		CP*GP			18	18	27	10	9	10	10	10	10																																					
20	CHAWADA BHUMIKA DINESH RUPA 22116020	51 10 15 12 88	50 09 09 14 82	46 10 15 15 86	52 08 11 12 83	54 08 15 15 92	22 20 42	23 21 44	23 23 46	23 22 18 40	22 22	670																																						
1UEXDLC605X-Group D: Database Management System		Grade	O O O O O	O O C O O	A O O O O	O O B O O	O O O O O	O O O	O O O	O B O	O	O B O	O	O																																				
		Grade Pt.			10	10	10	10	10	10	10	10	10	10																																				
		Credit Pt.			3	3	3	1	1	1	1	1	1																																					
		CP*GP			30	30	30	10	10	10	10	10	10																																					
21	CHHADWA KRISHA NITIN NEETA 22116021	51 09 14 15 89	49 08 15 15 87	54 10 12 14 90	56 09 11 13 89	50 07 11 14 82	23 19 42	21 22 43	23 23 46	23 20 18 38	22 22	673																																						
1UEXDLC605X-Group B: IoT and Industry 4.0		Grade	O O O O O	O O O O O	O O O O O	O O B O O	O B B O O	O A O	O O O	O O O	O	O B A	O	O																																				
		Grade Pt.			10	10	10	10	10	10	10	10	10	10																																				
		Credit Pt.			3	3	3	1	1	1	1	1	1	1																																				
		CP*GP			30	30	30	10	10	10	10	10	10																																					
22	DAMA SMIT BHARAT REKHA 22116022	32 09 10 12 63	35 07 13 11 66	35 08 10 11 64	44 07 06 06 63	33 08 07 13 61	19 19 38	14 17 31	21 22 43	20 17 17 34	20 21	524																																						
1UEXDLC605X-Group D: Database Management System		Grade	D O C O C	D B O B C	D O C B C	B B P P C	D O E O C	A A A	D C C	O O O	O	C C C	O	O																																				
		Grade Pt.			7	7	7	9	7	10	10	10	10	10																																				
		Credit Pt.			3	3	3	1	1	1	1	1	1	1																																				
		CP*GP			21	21	21	9	7	10	10	10	10																																					
23	DHANGAR DIPESH JAGDISH JAGRUTI 22116023	29 08 10 12 59	34 07 07 09 57	27 08 12 12 59	45 05 08 06 64	40 07 07 10 64	22 18 40	15 18 33	19 22 41	22 19 21 40	16 22	517																																						
1UEXDLC605X-Group B: IoT and Industry 4.0		Grade	E O C O D	D B E C D	E O O O D	A D D P C	C C B E C	C O B O	C B C	A O O	O	A O O	C	O																																				
		Grade Pt.			6	6	7	10	7	10	10	10	10	10																																				
		Credit Pt.			3	3	3	1	1	1	1	1	1	1																																				
		CP*GP			18	18	21	10	7	10	10	10	10																																					
24	DHONE SHASHWAT SHAILENDRA RESHMA 22116024	24 08 11 10 53	24 07 12 09 52	24 09 10 09 52	45 09 06 10 70	45 06 08 10 69	22 20 42	22 19 41	23 22 45	21 18 18 36	21 21	523																																						
1UEXDLC605X-Group B: IoT and Industry 4.0		Grade	P O B C D	P B O C D	P O C C D	A O P C B	A C D C C	O O O	O O O	O	B B B	O	O																																					
		Grade Pt.			6	6	8	10	10	10	10	10	10	10																																				
		Credit Pt.			3	3	3	1	1	1	1	1	1	1																																				
		CP*GP			18	18	24	10	10	10	10	10	10																																					

/:FEMALE,#:0.229, @:0.5042, \*:0.5045, ADC - Admission Cancelled, RR-Reserved, -- : Fails in Theory or Practical, PRV - Provisional, RCC - 0.5050, A.ABS - Absent, F - Fails, P - Passes, NULL-Null & Void,- Dyslexia Benefit/Person with Disability

G : Grade, GP : GradePoint, C : Credits, CP : Credit Points, ECG : Sum of product of credits & grades, EC : Sum of Creditpoints, SGPI : ECG / EC

[Marks/Grade/GradePoint] : [ >=80 and <=100 / O / 10 ] [ >=75 and <80 / A / 9 ] [ >=70 and <75 / B / 8 ] [ >=60 and <70 / C / 7 ] [ >=50 and <60 / D / 6 ] [ >=45 and <50 / E / 5 ] [ >=40 and <45 / P / 4 ] [ >=0 and <40 / F / 0 ]

Entered by : \_\_\_\_\_ Read by : \_\_\_\_\_ Checked by : \_\_\_\_\_ Principal : \_\_\_\_\_





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Sr. No.	Name of the Student  Seat No.	Electives List	IUEXC601					IUEXC602					IUEXC603					IUEXC604					IUEDLC605X					IUEXL601			IUEXL602			IUEXL603			IUEDLL605X			IUEXXPR64			IUEXXS69		IUEXXT610	Out of 775	Result EC ECG SGPI				
			Electromagnetic and Antenna					Machine Learning					Image Processing and Machine Vision					Computer Communication Networks					Department Level Elective Course - II					Electromagnetic and Antenna Laboratory			Machine Learning Laboratory			Image Processing and Machine Vision Laboratory			Department Level Elective Course - II Laboratory			Project Based Learning - Minor Project Lab - II			Skill Based Learning -IX		Technology Based Learning -X						
			SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	TW	ORA	TOT	TW	ORA	TOT	TW	PRA	TOT	TW	ORA	TOT	TW			ORA	TOT	TW	ORA
33	GHOSH SIDDHARTH GORACHAND KAVITA 22116033		33	07	07	11	58	29	07	12	07	55	33	08	08	09	58	38	06	10	06	60	33	05	06	06	50	21	21	42	14	17	31	16	18	34	16			18	19	37	14			22			477	P	
	1UEXDLC605X-Group B: IoT and Industry 4.0		D	B	E	B	D	E	B	O	E	D	D	O	D	C	D	C	C	C	P	C	D	D	P	P	D	O	O	O	D	C	C	C	B	C	C			B	A	B	D			22	148	6.73			
34	GOPINATHAN AATHIRA BINDU 22116034		45	08	12	13	78	44	10	15	15	84	45	10	13	14	82	44	09	12	13	78	47	04	13	12	76	21	22	43	22	24	46	20	18	38	19			20	21	41	21			627	P				
	1UEXDLC605X-Group B: IoT and Industry 4.0		A	O	O	O	A	B	O	O	O	O	A	O	O	O	O	B	O	O	O	A	A	P	O	O	A	O	O	O	O	O	O	O	B	A	A			O	O	O	O			22	209	9.5			
35	GOTHANKAR ANIKET MADHUKAR ASMITA 22116035		34	08	13	13	68	48	07	10	11	76	43	10	14	14	81	52	08	13	15	88	53	09	14	15	91	23	22	45	21	20	41	23	23	46	22			20	18	38	22			640	P				
	1UEXDLC605X-Group D: Database Management System		D	O	O	O	C	O	B	C	B	A	B	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	B	A	O			22	207	9.41
36	GUPTA AASHUTOSH MUKESH VANDANA 22116036		27	08	09	11	55	30	07	07	08	52	27	10	06	14	57	49	08	12	07	76	35	07	07	08	57	21	21	42	18	17	35	19	19	38	21			18	18	36	21			511	P				
	1UEXDLC605X-Group B: IoT and Industry 4.0		E	O	C	B	D	D	B	E	D	D	E	O	P	O	D	O	O	O	E	A	D	B	E	D	D	O	O	O	B	C	B	A	A	A	O			B	B	B	O			22	164	7.45			
37	GUPTA SHRITESH MANOJ KIRAN 22116037		05F	08E	06E	06E	25	06F	04E	09E	05F	24	06F	08E	06E	08E	28	24E	07E	07E	06E	44	43E	06E	06E	07E	62	21E	17E	38	14E	14E	28	16E	18E	34	18E			16E	16E	32	12E			366	F				
	1UEXDLC605X-Group B: IoT and Industry 4.0		F	O	P	P	--	F	P	C	F	--	F	O	P	D	--	P	B	E	P	P	B	C	P	E	C	O	C	A	D	D	D	C	B	C	B			C	C	C	E			13	85	--			
38	HALDAR TEERTHARAJ TAPAN SIMA 22116038		27	09	11	13	60	41	06	12	14	73	42	10	09	14	75	54	09	13	09	85	50	05	08	07	70	21	18	39	19	17	36	19	17	36	18			16	21	37	19			569	P				
	1UEXDLC605X-Group B: IoT and Industry 4.0		E	O	B	O	C	C	C	O	O	B	B	O	C	O	A	O	O	O	C	O	O	D	D	E	B	O	B	A	A	C	B	A	C	B	B			C	O	B	A			22	186	8.45			
39	HAMARE ZAID KHALID UZMAH 22116039		12F	08E	06E	07E	33	24E	08E	07E	10E	49	09F	07E	06E	04F	26	07F	04E	12E	07E	30	14F	06E	07E	06E	33	18E	19E	37	10E	17E	27	14E	20E	34	13E			14E	17E	31	10E			345	F				
	1UEXDLC605X-Group D: Database Management System		F	O	P	E	--	P	O	E	C	E	F	B	P	F	--	F	P	O	E	--	F	C	E	P	--	B	A	B	P	C	D	D	O	C	D			D	C	C	P			10	63	--			
40	HEGDE KARTHIK JAGDISH NANDINI 22116040		32	08	06	10	56	31	08	08	13	60	27	09	09	13	58	43	08	10	06	67	42	05	07	09	63	21	19	40	20	19	39	17	22	39	19			16	15	31	18			512	P				
	1UEXDLC605X-Group B: IoT and Industry 4.0		D	O	P	C	D	D	O	D	O	C	E	O	C	O	D	B	O	C	P	C	B	D	E	C	C	O	A	O	O	A	A	C	O	A	A			C	C	C	B			22	161	7.32			

/:FEMALE,#:0.229, @:0.5042, \*:0.5045, ADC - Admission Cancelled, RR-Reserved, -- : Fails in Theory or Practical, PRV - Provisional, RCC - 0.5050, A.ABS - Absent, F - Fails, P - Passes, NULL-Null & Void,- Dyslexia Benefit/Person with Disability

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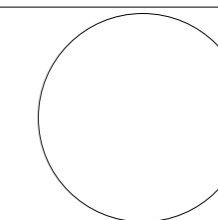
[Marks/Grade/GradePoint] : [≥80 and ≤100 / O / 10] [≥75 and <80 / A / 9] [≥70 and <75 / B / 8] [≥60 and <70 / C / 7] [≥50 and <60 / D / 6] [≥45 and <50 / E / 5] [≥40 and <45 / P / 4] [≥0 and <40 / F / 0]

Entered by :

Read by :

Checked by :

Principal :



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			SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	TW	ORA	TOT	TW	ORA	TOT	TW	PRA	TOT	TW	TW	ORA	TOT	TW	TW	TW												
			60	10	15	15	100	60	10	15	15	100	60	10	15	15	100	60	10	15	15	100	60	10	15	15	100	25	25	50	25	25	50	25	25	50	25	25	25	50	25	25	25												
41	JAIN SAMYAK NITIN KUMAR NEERU 22116041	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	33	09	07	09	58	38	06	12	14	70	38	09	07	10	64	48	06	13	06	73	24	08	15	14	61	20	20	40	16	18	34	20	12	32	21	17	16	33	14	21	521												
	1UEXDLC605X-Group D: Database Management System		D	O	E	C	D	C	C	O	O	B	C	O	E	C	C	O	C	O	P	B	P	O	O	O	C	O	O	C	B	C	O	E	C	O	C	C	C	D	O	P													
42	JANGAM PAVAN VISHVESH ARCHANA 22116042	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	41	10	14	14	79	28	07	11	12	58	35	09	08	12	64	35	08	11	07	61	44	06	11	06	67	22	24	46	12	18	30	17	17	34	18	17	20	37	20	21	535												
	1UEXDLC605X-Group B: IoT and Industry 4.0		C	O	O	O	A	E	B	B	O	D	D	O	D	O	C	D	O	B	E	C	B	C	B	P	C	O	O	O	E	B	C	C	C	C	B	C	O	B	O	O	P												
43	JHAVERI BHAVYA VIPUL RIDDHI 22116043	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	28	09	08	13	58	42	09	14	14	79	37	08	10	09	64	36	05	09	12	62	35	08	11	09	63	18	19	37	10	17	27	16	18	34	11	16	18	34	17	21	507												
	1UEXDLC605X-Group D: Database Management System		E	O	D	O	D	B	O	O	O	A	C	O	C	C	C	C	D	C	O	C	D	O	B	C	C	B	A	B	P	C	D	C	B	C	P	C	B	C	C	O	P												
44	JOSHI SAMIKSHA YOGESH SAKSHI 22116044	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	28	09	09	09	55	46	07	08	11	72	29	10	11	15	65	59	08	11	06	84	45	06	07	09	67	22	19	41	19	18	37	17	22	39	21	18	18	36	20	21	558												
	1UEXDLC605X-Group B: IoT and Industry 4.0		E	O	C	C	D	A	B	D	B	B	E	O	B	O	C	O	O	B	P	O	A	C	E	C	C	O	A	O	A	B	B	C	O	A	O	B	B	B	O	O	P#10												
45	KADAM CHITRANG AVINASH PRIYA 22116045	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	24	09	10	11	54	40	07	06	10	63	36	09	08	10	63	48	08	10	06	72	35	08	10	08	61	18	19	37	17	19	36	19	21	40	20	18	19	37	18	21	522												
	1UEXDLC605X-Group D: Database Management System		P	O	C	B	D	C	B	P	C	C	C	O	D	C	C	O	O	C	P	B	D	O	C	D	C	B	A	B	C	A	B	A	O	O	O	B	A	B	B	O	P												
46	KADAM OMKAR RAVINDRA RUPALI 22116046	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	25	09	06	11	51	24	08	07	10	49	29	08	08	08	53	44	07	12	09	72	30	08	14	09	61	22	19	41	19	19	38	22	22	44	21	17	18	35	23	21	509												
	1UEXDLC605X-Group D: Database Management System		P	O	P	B	D	P	O	E	C	E	E	O	D	D	D	B	B	O	C	B	D	O	O	C	C	O	A	O	A	A	A	O	O	O	O	C	B	B	O	O	P												
47	KADAM RUSHIKESH VILAS HEMLATA 22116047	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	26	09	11	13	59	40	07	14	11	72	31	09	11	12	63	41	08	12	06	67	44	06	08	11	69	22	19	41	22	17	39	21	20	41	22	21	20	41	22	21	557												
	1UEXDLC605X-Group B: IoT and Industry 4.0		P	O	B	O	D	C	B	O	B	B	D	O	B	O	C	C	O	O	P	C	B	C	D	B	C	O	A	O	O	C	A	O	O	O	O	O	O	O	O	O	O	O	P										
48	KADLAG OMKAR ABASAHEB SANGITA 22116048	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	31	08	10	10	59	41	07	13	07	68	46	09	11	12	78	51	07	09	09	76	50	08	15	15	88	20	19	39	19	20	39	22	22	44	22	19	18	37	20	21	591												
	1UEXDLC605X-Group D: Database Management System		D	O	C	C	D	C	B	O	E	C	A	O	B	O	A	O	B	C	C	A	O	O	O	O	O	O	A	A	A	O	A	O	O	O	O	A	B	B	O	O	P												
							6					7					9					9					10				9				10				10				8				10				10				10
							3					3					3					3					3				1				1				1				1				1				1				1
							18					21					27					27					30				9				10				10				8				10								

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 G : Grade, GP : GradePoint, C : Credits, CP : Credit Points, ECG : Sum of product of credits & grades, EC : Sum of Creditpoints, SGPI : ECG / EC  
 [Marks/Grade/GradePoint] : [>=80 and <=100 / O / 10] [>=75 and <80 / A / 9] [>=70 and <75 / B / 8] [>=60 and <70 / C / 7] [>=50 and <60 / D / 6] [>=45 and <50 / E / 5] [>=40 and <45 / P / 4] [>=0 and <40 / F / 0]

Entered by : \_\_\_\_\_ Read by : \_\_\_\_\_ Checked by : \_\_\_\_\_ Principal : \_\_\_\_\_

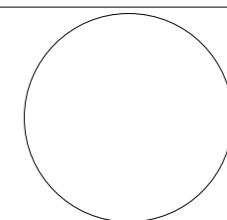






### THIRD YEAR B.Tech.(Program-ELECTRONICS & TELECOMMUNICATION ENGINEERING) SEMESTER VI Autonomous (CBCGS Scheme I 2021-22) Examination held in MAY 2022

Sr. No.	Name of the Student	Seat No.	Electives List	Maximum Minimum	IUExc601 Electromagnetic and Antenna					IUExc602 Machine Learning					IUExc603 Image Processing and Machine Vision					IUExc604 Computer Communication Networks					IUExDLC605X Department Level Elective Course - II					IUExL601 Electromagnetic and Antenna Laboratory			IUExL602 Machine Learning Laboratory			IUExL603 Image Processing and Machine Vision Laboratory			IUExDLL605X Department Level Elective Course - II Laboratory			IUExXPR64 Project Based Learning - Minor Project Lab - II				IUExXS69 Skill Based Learning -IX			IUExXT610 Technology Based Learning -X		Out of 775	Result	EC	ECG	SGPI
					SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	TW	ORA	TOT	TW	ORA	TOT	TW	PRA	TOT	TW	TW	ORA	TOT	TW	TW											
					60	10	15	15	100	60	10	15	15	100	60	10	15	15	100	60	10	15	15	100	60	10	15	15	100	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25							
65	MITKE NIKHIL BHUSAHEB MAYA	22116065	IUExDLC605X-Group B: IoT and Industry 4.0	Marks Obtained	24	08	06	09	47	25	07	08	07	47	24	08	06	11	49	27	06	06	06	45	32	05	06	07	50	22	17	39	16	18	34	19	22	41	19	18	19	37	16	22	446	P	22	138	6.27						
66	MORE ADITYA SNEHAL NEELIMA	22116066	IUExDLC605X-Group B: IoT and Industry 4.0	Marks Obtained	34	08	09	09	60	26	08	11	11	56	27	10	08	09	54	38	09	10	08	65	42	05	06	11	64	21	19	40	19	19	38	21	22	43	21	19	21	40	19	22	522	P	22	167	7.59						
67	MOTIWALE SAAKSHI DEEPAK GEETA	22116067	IUExDLC605X-Group B: IoT and Industry 4.0	Marks Obtained	36	09	10	13	68	29	07	09	11	56	29	09	08	12	58	41	07	10	06	64	38	06	09	07	60	23	18	41	18	18	36	20	22	42	22	18	20	38	20	21	526	P	22	166	7.55						
68	NAIR AKHILA UNNIKISHAN ANBILI	22116068	IUExDLC605X-Group B: IoT and Industry 4.0	Marks Obtained	24	09	12	12	57	28	07	13	12	60	24	09	07	13	53	24	07	06	06	43	24	06	08	06	44	23	20	43	18	17	35	21	18	39	22	18	18	36	21	22	475	P	22	146	6.64						
69	NANDIWALE TAMANNA AMBAJI YALLAWA	22116069	IUExDLC605X-Group B: IoT and Industry 4.0	Marks Obtained	28E	08E	09E	07E	52	17F	07E	06E	09E	39	15F	09E	07E	10E	41	28E	08E	07E	06E	49	25E	06E	06E	07E	44	21E	18E	39	19E	16E	35	20E	18E	38	22E	19E	20E	39	22E	22E	442	F	16	110	--						
70	NHAYADE SONALI SANTOSH MANDA	22116070	IUExDLC605X-Group B: IoT and Industry 4.0	Marks Obtained	24	09	10	07	50	34	07	11	11	63	24	09	10	11	54	25	07	08	07	47	33	07	08	06	54	22	17	39	18	19	37	21	15	36	22	19	19	38	23	22	485	P	22	154	7						
71	NIMODIYA RADHIKA RAJESH NEHA	22116071	IUExDLC605X-Group D: Database Management System	Marks Obtained	54	08	14	12	88	54	07	13	13	87	50	09	12	15	86	57	07	12	11	87	60	09	13	15	97	23	19	42	21	21	42	22	17	39	21	18	18	36	22	22	669	P	22	217	9.86						
72	PACHADKAR OMKAR PRAKASH PRATHIBHA	22116072	IUExDLC605X-Group B: IoT and Industry 4.0	Marks Obtained	35	08	08	08	59	24	07	13	13	57	24	09	12	13	58	43	06	10	09	68	42	04	10	11	67	22	22	44	16	20	36	19	21	40	19	20	18	38	19	21	526	P#10	22	161	7.42						



**THIRD YEAR B.Tech.(Program-ELECTRONICS & TELECOMMUNICATION ENGINEERING) SEMESTER VI Autonomous (CBCGS Scheme I 2021-22) Examination held in MAY 2022**

Sr. No.	Name of the Student Seat No. Electives List	Maximum Minimum	IUEXC601 Electromagnetic and Antenna					IUEXC602 Machine Learning					IUEXC603 Image Processing and Machine Vision					IUEXC604 Computer Communication Networks					IUEXDL605X Department Level Elective Course - II					IUEXL601 Electromagnetic and Antenna Laboratory			IUEXL602 Machine Learning Laboratory			IUEXL603 Image Processing and Machine Vision Laboratory			IUEXDLL605X Department Level Elective Course - II Laboratory			IUEXXPR64 Project Based Learning - Minor Project Lab - II			IUEXXS69 Skill Based Learning -IX			IUEXXT610 Technology Based Learning -X			Out of 775		
			SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	TW	ORA	TOT	TW	ORA	TOT	TW	PRA	TOT	TW	TOT	TOT	TW	ORA	TOT	TW	TOT	TOT	EC	ECG	SGPI			
			60	10	15	15	40	60	10	15	15	40	60	10	15	15	40	60	10	15	15	40	60	10	15	15	40	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50
73	/PAL SMRITI RAJMURTI PREMA 22116073 1UEXDL605X-Group B: IoT and Industry 4.0	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	27	09	06	07	49	28	07	13	09	57	24	10	08	12	54	42	06	08	06	62	40	04	07	07	58	22	20	42	17	20	37	18	13	31	18	18	19	37	20	25	25	50	25	25	50	22	20	42	
			E	O	P	E	E	E	B	O	C	D	D	P	O	D	O	D	B	C	D	P	C	C	P	E	E	D	O	O	O	C	O	B	B	D	C	B	A	B	O	O	O	22	151	6.86					
74	/PANDEY NAMITA AJAYKUMAR HEMLATA 22116074 1UEXDL605X-Group D: Database Management System	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	38	10	13	14	75	52	09	10	15	86	41	09	12	15	77	53	07	12	12	84	55	09	11	10	85	22	23	45	19	20	39	23	15	38	22	17	17	34	21	10	10	20	20	40	22	209	9.5		
			C	O	O	O	A	O	O	C	O	O	C	O	O	A	O	B	O	O	O	O	O	O	B	C	O	O	O	O	A	O	A	O	C	A	O	O	C	C	C	O	O	O	22	209	9.5				
75	/PARAB MIHIR HARISHANKAR SHIVANI 22116075 1UEXDL605X-Group B: IoT and Industry 4.0	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	37	10	10	14	71	44	08	09	15	76	45	09	06	13	73	48	06	13	09	76	49	04	11	09	73	21	18	39	17	21	38	20	22	42	18	20	20	40	20	10	10	20	20	40	22	192	8.73		
			C	O	C	O	B	B	O	C	O	A	A	O	P	O	B	O	C	O	C	A	O	P	B	C	B	O	B	A	C	O	A	O	O	O	B	O	O	O	O	O	O	22	192	8.73					
76	/PARADKAR ROHIT SANTOSH SAMPADA 22116076 1UEXDL605X-Group D: Database Management System	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	53	09	14	14	90	47	07	14	15	83	52	09	11	14	86	57	08	15	11	91	54	09	13	15	91	21	19	40	20	22	42	23	19	42	21	21	18	39	21	10	10	20	20	40	22	219	9.95		
			O	O	O	O	O	A	B	O	O	O	O	O	B	O	O	O	O	O	O	B	O	O	O	O	O	O	O	A	O	O	O	O	O	A	O	O	B	A	O	O	O	O	O	22	219	9.95			
77	/PARTE NIRANJAN DINESH VANDANA 22116077 1UEXDL605X-Group B: IoT and Industry 4.0	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	33E	08E	08E	09E	58	24E	07E	06E	11E	48	24E	07E	02F	10E	43	32E	06E	13E	06E	57	26E	05E	06E	10E	47	21E	19E	40	15E	16E	31	17E	17E	34	15E	18E	20E	38	17E	10	10	20	20	40	19	123	--		
			D	O	D	C	D	P	B	P	B	E	P	B	F	C	--	D	C	O	P	D	P	D	P	C	E	O	A	O	C	C	C	C	C	C	C	C	B	O	A	C	C	O	19	123	--				
78	/PATEL AYUSH RAHUL MAMTA 22116078 1UEXDL605X-Group D: Database Management System	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	40	09	13	15	77	49	09	12	12	82	44	10	13	13	80	57	07	13	12	89	49	08	12	15	84	22	22	44	20	20	40	20	15	35	21	19	20	39	23	10	10	20	20	40	22	214	9.73		
			C	O	O	O	A	O	O	O	O	B	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	C	B	O	A	O	A	O	O	O	O	O	O	22	214	9.73		
79	/PATEL PRADEEP SAVJI NANUBAI 22116079 1UEXDL605X-Group D: Database Management System	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	29	08	12	13	62	50	08	15	10	83	43	09	13	13	78	44	06	11	06	67	51	08	15	14	88	21	22	43	18	20	38	21	20	41	22	18	19	37	20	10	10	20	20	40	22	196	8.91		
			E	O	O	O	C	O	O	O	C	O	B	O	O	A	B	C	B	P	C	O	O	O	O	O	O	O	O	O	B	O	A	O	O	O	O	O	B	A	B	O	O	O	22	196	8.91				
80	/PATEL REHAAN NAJIB KAUSAR 22116080 1UEXDL605X-Group B: IoT and Industry 4.0	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	27	10	07	09	53	36	07	10	10	63	38	09	11	14	72	51	09	14	12	86	46	05	08	09	68	22	19	41	18	17	35	17	19	36	21	17	18	35	20	10	10	20	20	40	22	178	8.09		
			E	O	E	C	D	C	B	C	C	C	C	O	B	O	B	O	O	O	O	O	A	D	D	C	C	O	A	O	B	C	B	C	A	B	O	C	B	B	O	O	O	O	O	22	178	8.09			

/:FEMALE,#:0.229, @:0.5042, \*:0.5045, ADC - Admission Cancelled, RR-Reserved, -- : Fails in Theory or Practical, PRV - Provisional, RCC - 0.5050, A.ABS - Absent, F - Fails, P - Passes, NULL-Null & Void, - Dyslexia Benefit/Person with Disability

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Sr. No.	Name of the Student  Seat No.	Electives List	IUEXC601					IUEXC602					IUEXC603					IUEXC604					IUEDL605X					IUEXL601			IUEXL602			IUEXL603			IUEDLL605X			IUEXXPR64			IUEXXS69			IUEXXT610			Out of 775	Result	EC	ECG	SGPI
			Electromagnetic and Antenna					Machine Learning					Image Processing and Machine Vision					Computer Communication Networks					Department Level Elective Course - II					Electromagnetic and Antenna Laboratory			Machine Learning Laboratory			Image Processing and Machine Vision Laboratory			Department Level Elective Course - II Laboratory			Project Based Learning - Minor Project Lab - II			Skill Based Learning -IX			Technology Based Learning -X							
			SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	TW	ORA	TOT	TW	ORA	TOT	TW	PRA	TOT	TW	TW	ORA	TOT	TW	TW	ORA					
89	/SAKPAL SALONI SADHANA 22116089		14F	08E	04F	13E	39	26E	07E	11E	06E	50	24E	08E	06E	13E	51	34E	06E	10E	09E	59	40E	08E	12E	14E	74	22E	20E	42	18E	18E	36	16E	22E	38	20E	18E	16E	34	19E	22E		484	F	19	141	--					
90	/SAPKALE GUNJAN KUNDA 22116090		48	09	12	12	81	56	07	14	12	89	49	09	11	15	84	51	08	10	11	80	51	09	13	14	87	23	23	46	18	21	39	22	13	35	21	18	18	36	20	21		639	P	22	215	9.77					
91	/SASMAL BHUPEN SUSANTA MINASHREE 22116091		24E	08E	06E	06E	44	26E	04E	10E	12E	52	25E	07E	01F	09E	42	27E	06E	09E	08E	50	31E	04E	06E	07E	48	20E	17E	37	15E	18E	33	19E	16E	35	17E	17E	17E	34	12E	21E		425	F	19	115	--					
92	/SATAM SHABDA SHRIKANT SHWETA 22116092		35	09	11	11	66	51	07	14	15	87	55	09	12	15	91	57	07	15	14	93	60	09	13	15	97	23	22	45	22	21	43	23	17	40	23	20	20	40	22	21		668	P	22	211	9.59					
93	/SAVARKAR OJAS RAMESH VAISHALI 22116093		24	10	11	10	55	32	07	08	11	58	25	09	10	09	53	48	08	09	10	75	28	04	10	10	52	23	23	46	18	22	40	18	18	36	17	20	20	40	21	22		515	P	22	164	7.45					
94	/SAWANT SNEHA ANAND PRIYANKA 22116094		24	09	08	08	49	31	08	09	09	57	24	08	08	07	47	30	06	08	10	54	31	04	07	07	49	22	20	42	15	18	33	19	15	34	20	19	23	42	17	22		466	P	22	142	6.45					
95	/SAXENA YASH RAKESH MUKTA 22116095		24	09	08	11	52	24	07	10	12	53	28	09	08	08	53	43	06	09	07	65	24	05	10	07	46	21	19	40	14	20	34	17	13	30	19	19	19	38	17	22		469	P	22	149	6.77					
96	/SHAIKH FAIYAZ MAHMOOD RUBINA 22116096		16F	08E	07E	09E	40	29E	04E	04F	07E	44	24E	08E	06E	11E	49	29E	07E	10E	07E	53	33E	05E	05F	09E	52	20E	18E	38	14E	19E	33	18E	18E	36	18E	18E	17E	35	10E	22E		430	F	13	87	--					

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G : Grade, GP : GradePoint, C : Credits, CP : Credit Points, ECG : Sum of product of credits & grades, EC : Sum of Creditpoints, SGPI : ECG / EC  
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## THIRD YEAR B.Tech.(Program-ELECTRONICS & TELECOMMUNICATION ENGINEERING) SEMESTER VI Autonomous (CBCGS Scheme I 2021-22) Examination held in MAY 2022

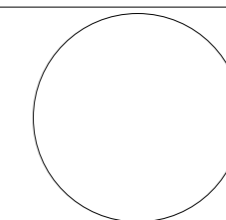
Sr. No.	Name of the Student  Seat No.	Electives List	IUEXC601					IUEXC602					IUEXC603					IUEXC604					IUEDLC605X					IUEXL601			IUEXL602			IUEXL603			IUEDLL605X			IUEXXPR64			IUEXXS69			IUEXXT610			Out of 775	Result
			Electromagnetic and Antenna					Machine Learning					Image Processing and Machine Vision					Computer Communication Networks					Department Level Elective Course - II					Electromagnetic and Antenna Laboratory			Machine Learning Laboratory			Image Processing and Machine Vision Laboratory			Department Level Elective Course - II Laboratory			Project Based Learning - Minor Project Lab - II			Skill Based Learning -IX			Technology Based Learning -X				
			SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	TW	ORA	TOT	TW	ORA	TOT	TW	PRA	TOT	TW	ORA	TOT	TW	ORA	TOT	TW		
97	SHAIKH FAIZAN MAJID SAMINA 22116097	1UEXDLC605X-Group D: Database Management System	46	09	11	13	79	47	07	14	13	81	25	09	10	14	58	29	04	10	10	53	57	09	11	08	85	20	20	40	12	20	32	15	15	30	12	10	20	17	16	33	11	10	20	21	10	20	535	P
98	SHAJIKUMAR SACHIN PARVATHY 22116098	1UEXDLC605X-Group B: IoT and Industry 4.0	31	08	06	09	54	27	08	06	08	49	24	09	06	08	47	39	06	08	10	63	26	04	08	06	44	22	22	44	12	19	31	18	18	36	20	18	33	18	15	33	16	10	20	22	10	20	459	P
99	SHARMA SIDDHARTH RAJKUMAR ARCHANA 22116099	1UEXDLC605X-Group B: IoT and Industry 4.0	52	10	14	15	91	56	08	14	15	93	51	10	15	13	89	57	08	15	13	93	54	04	13	14	85	20	22	42	17	20	37	17	23	40	18	19	39	16	10	20	21	10	20	664	P			
100	SHASHTRI PARIKSHIT UMESH NEHAL 22116100	1UEXDLC605X-Group D: Database Management System	15F	06E	11E	10E	42	32E	04E	09E	09E	54	34E	07E	04F	07E	52	48E	04E	07E	12E	71	31E	07E	10E	11E	59	16E	18E	34	10E	18E	28	15E	14E	29	11E	16E	30	11E	14E	22E	443	F						
101	SHINDE RAJ ANIL PUSHPA 22116101	1UEXDLC605X-Group D: Database Management System	29	10	09	14	62	48	08	13	15	84	43	10	12	12	77	55	06	09	11	81	44	09	11	15	79	23	20	43	17	19	36	21	21	42	22	20	39	21	10	20	607	P						
102	SHINDE SAYALI SANTOSH SUGANDHA 22116102	1UEXDLC605X-Group B: IoT and Industry 4.0	43	10	13	12	78	49	08	11	13	81	47	09	12	14	82	45	08	13	12	78	48	05	09	09	71	21	24	45	19	22	41	19	22	41	20	20	40	21	20	40	21	10	20	620	P			
103	SHINDE SHUBHAM NITIN SHOBHA 22116103	1UEXDLC605X-Group D: Database Management System	12F	08E	04F	06E	30	27E	04E	04F	06E	41	24E	07E	06E	07E	44	24E	04E	08E	07E	43	24E	07E	10E	06E	47	17E	19E	36	10E	12E	22	13E	08F	21	11E	11E	24	10E	13E	22E	351	F						
104	SHINDE VIGNESH SANJAY SUREKHA 22116104	1UEXDLC605X-Group B: IoT and Industry 4.0	24E	08E	06E	02F	40	10F	07E	08E	03F	28	15F	07E	04F	06E	32	29E	04E	04F	04F	41	32E	04E	02F	06E	44	17E	18E	35	10E	16E	26	15E	10E	25	13E	15E	31	12E	16E	21E	348	F						

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[Marks/Grade/GradePoint] : [≥=80 and <=100 / O / 10] [≥=75 and <80 / A / 9] [≥=70 and <75 / B / 8] [≥=60 and <70 / C / 7] [≥=50 and <60 / D / 6] [≥=45 and <50 / E / 5] [≥=40 and <45 / P / 4] [≥=0 and <40 / F / 0]

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### THIRD YEAR B.Tech.(Program-ELECTRONICS & TELECOMMUNICATION ENGINEERING) SEMESTER VI Autonomous (CBCGS Scheme I 2021-22) Examination held in MAY 2022

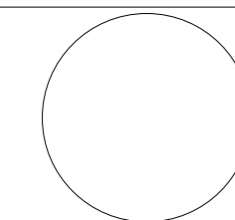
Sr. No.	Name of the Student  Seat No.	Electives List	IUEXC601					IUEXC602					IUEXC603					IUEXC604					IUEXDLC605X					IUEXL601			IUEXL602			IUEXL603			IUEXDLL605X		IUEXXP64			IUEXXS69		IUEXXT610	Out of 775	Result	EC	ECG	SGPI					
			Electromagnetic and Antenna					Machine Learning					Image Processing and Machine Vision					Computer Communication Networks					Department Level Elective Course - II					Electromagnetic and Antenna Laboratory			Machine Learning Laboratory			Image Processing and Machine Vision Laboratory			Department Level Elective Course - II Laboratory		Project Based Learning - Minor Project Lab - II			Skill Based Learning -IX		Technology Based Learning -X										
			SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	TW	ORA	TOT	TW	ORA	TOT	TW	PRA	TOT	TW		TW						ORA	TOT	TW		TW
121	TALAJIYA AJINKYA NIRAJ ZARANA 22116121	30 08 07 09 54	42 07 07 11 67	31 09 06 08 54	36 07 08 09 60	35 08 09 06 58	21 20 41	18 17 35	19 21 40	23 19 38	18 18 35	22 21 40	18 17 35	18 17 35	19 21 40	23 19 38	18 18 35	22 21 40	18 17 35	18 17 35	19 21 40	23 19 38	18 18 35	22 21 40	18 17 35	18 17 35	19 21 40	23 19 38	18 18 35	22 21 40	18 17 35	18 17 35	19 21 40	23 19 38	18 18 35	22 21 40	18 17 35	18 17 35	19 21 40	23 19 38	18 18 35	22 21 40	18 17 35	18 17 35	19 21 40	23 19 38	18 18 35	22 21 40	18 17 35	18 17 35	19 21 40	23 19 38	18 18 35	22 21 40

/:FEMALE,#:0.229, @:0.5042, \*:0.5045, ADC - Admission Cancelled, RR-Reserved, -- : Fails in Theory or Practical, PRV - Provisional, RCC - 0.5050, A.ABS - Absent, F - Fails, P - Passes, NULL-Null & Void,- Dyslexia Benefit/Person with Disability

G : Grade, GP : GradePoint, C : Credits, CP : Credit Points, ECG : Sum of product of credits & grades, EC : Sum of Creditpoints, SGPI : ECG / EC

[Marks/Grade/GradePoint] : [ >= 80 and <= 100 / O / 10 ] [ >= 75 and < 80 / A / 9 ] [ >= 70 and < 75 / B / 8 ] [ >= 60 and < 70 / C / 7 ] [ >= 50 and < 60 / D / 6 ] [ >= 45 and < 50 / E / 5 ] [ >= 40 and < 45 / P / 4 ] [ >= 0 and < 40 / F / 0 ]

Entered by : \_\_\_\_\_ Read by : \_\_\_\_\_ Checked by : \_\_\_\_\_ Principal : \_\_\_\_\_







# K.J.Somaiya Institute of Engineering and Information Technology

Somaiya Ayurvihar Complex,Sion (East),Mumbai-400 022  
(ON BEHALF OF UNIVERSITY OF MUMBAI)

## THIRD YEAR B.Tech.(Program-ELECTRONICS & TELECOMMUNICATION ENGINEERING) SEMESTER VI Autonomous (CBCGS Scheme I 2021-22) Examination held in MAY 2022

Sr. No.	Name of the Student  Seat No.  Electives List	Maximum Minimum	IUEXC601 Electromagnetic and Antenna					IUEXC602 Machine Learning					IUEXC603 Image Processing and Machine Vision					IUEXC604 Computer Communication Networks					IUEXDLC605X Department Level Elective Course - II					IUEXL601 Electromagnetic and Antenna Laboratory			IUEXL602 Machine Learning Laboratory			IUEXL603 Image Processing and Machine Vision Laboratory			IUEXDLL605X Department Level Elective Course - II Laboratory			IUEXXPR64 Project Based Learning - Minor Project Lab - II			IUEXXS69 Skill Based Learning -IX			IUEXXT610 Technology Based Learning -X			Out of 775  Result EC ECG SGPI				
			SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	TW	ORA	TOT	TW	ORA	TOT	TW	PRA	TOT	TW	TOT	TOT	TW	TOT	TOT	TW	TOT	TOT								
			60	10	15	15	100	60	10	15	15	100	60	10	15	15	100	60	10	15	15	100	60	10	15	15	100	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50					
137	WANI VIPUL VINOD PALLAVI 22116137	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	36	08	10	09	63	36	05	11	12	64	45	09	06	12	72	44	05	08	10	67	37	08	15	15	75	21	20	41	19	20	39	21	19	40	16	20	38	20	18	38	19	25	25	22	25	25	556				
	1UEXDLC605X-Group D: Database Management System		C	O	C	C	C	C	D	B	O	C	A	O	P	O	B	B	D	D	C	C	C	O	O	O	A	O	O	O	A	O	A	O	A	O	C	O	B	A	A	O	O	P									
							7					7					8					7				9				10				7				9				9				10	22	178	8.09				
							3					3					3					3				3				1				1				1				1				1				1			
							21					21					24					21				27				10				9				10				7				9				10			
138	YADAV ABHISHEK JAGDISH PRASAD GYANDEVI 22116138	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	24	08	11	06	49	40	07	14	07	68	31	08	10	12	61	46	07	13	07	73	38	08	12	09	67	19	19	38	15	19	34	20	15	35	21	20	36	18	16	36	18	21	21	521							
	1UEXDLC605X-Group D: Database Management System		P	O	B	P	E	C	B	O	E	C	D	O	C	O	C	A	B	O	E	B	C	O	O	C	C	A	A	A	C	A	C	O	C	B	O	O	C	B	O	O	C	B	O	O	O	P					
							5					7					7					8				7				9				7				8				8				8				10	22	162	7.36
							3					3					3					3				3				1				1				1				1				1				1			
							15					21					21					24				21				9				7				8				10				8				8			
139	YADAV SHOBHIT LAXMISHANKAR BRIJESHKUMARI 22116139	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	24	09	11	10	54	32	07	11	12	62	27	09	11	13	60	37	07	12	13	69	32	05	08	12	57	22	20	42	21	20	41	18	21	39	20	21	40	20	19	40	20	21	21	525							
	1UEXDLC605X-Group B: IoT and Industry 4.0		P	O	B	C	D	D	B	B	O	C	E	O	B	O	C	C	B	O	O	C	D	D	D	O	D	O	O	O	O	O	O	B	O	A	O	O	A	O	O	O	O	O	O	O	O	P					
							6					7					7					7				6				10				10				9				10				10	22	168	7.64				
							3					3					3					3				3				1				1				1				1				1							
							18					21					21					21				18				10				10				9				10				10							
140	ZAVERI DEEP KALPANA 22116140	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	40	10	13	12	75	52	10	15	15	92	51	10	12	14	87	48	09	11	10	78	37	09	15	15	76	24	23	47	24	23	47	21	15	36	21	22	44	23	22	22	648										
	1UEXDLC605X-Group D: Database Management System		C	O	O	O	A	O	O	O	O	O	O	O	O	O	O	O	O	B	C	A	C	O	O	O	A	O	O	O	O	O	O	O	C	B	O	O	O	O	O	O	O	O	O	O	O	P					
							9					10					10					9				9				10				10				8				10				10	22	209	9.5				
							3					3					3					3				3				1				1				1				1				1							
							27					30					30					27				27				10				10				8				10				10							
141	ZORE RONIT RAJU ROSHANI 22116141	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	32	07	11	12	62	32	08	07	14	61	35	08	08	08	59	31	07	06	06	50	32	08	14	07	61	21	19	40	16	19	35	18	18	36	20	19	39	19	20	39	19	21	21	503							
	1UEXDLC605X-Group D: Database Management System		D	B	B	O	C	D	O	E	O	C	D	O	D	D	D	D	B	P	P	D	D	O	O	E	C	O	A	O	C	A	B	B	B	B	O	A	O	A	A	O	O	O	O	O	O	P					
							7					7					6					6				7				10				8				8				10				10	22	163	7.41				
							3					3					3					3				3				1				1				1				1				1							
							21					21					18					18				21				10				8				10				9				10							

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Entered by : \_\_\_\_\_ Read by : \_\_\_\_\_ Checked by : \_\_\_\_\_ Principal : \_\_\_\_\_

