

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

Somaiya Ayurvihar Complex,Sion (East),Mumbai-400 022

(ON BEHALF OF UNIVERSITY OF MUMBAI)

Page No.

1 / 4

### THIRD YEAR B. Tech (PROGRAM - ELECTRONICS ) SEMESTER V Autonomous (CBCGS Scheme I 2021-22) Examination held in DECEMBER 2021

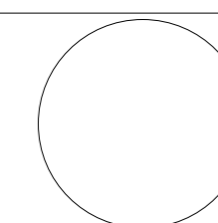
Sr. No.	Name of the Student	Seat No.	Maximum Minimum	IUETCS01					IUETCS02					IUETCS03					IUETCS04					IUETDLCS05X					IUETL501			IUETL503			IUETL504		IUETDLL505X			IUETL506			IUETPR53			IUETXS57		IUETXT58		Out of 800											
				SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	SE	IA	T1	T2	TOT	TW	OR	TOT	TW	PR	TOT	TW			TW	OR	TOT	TW	PR	TOT	TW	PR	TOT	TW	PR	TOT	EC	ECG	SGPI				
1	CHAVAN OMKAR SUDHIR SNEHA 21245001		Marks Obtained	55	08	12	13	88	49	08	12	11	80	52	10	14	09	85	39	09	13	14	75	41	09	06	08	64	19	21	40	20	21	41	17			20			17	19	36	23	23	46	18			15			625								
			Grade	O	O	O	O	O	O	O	O	B	O	O	O	O	C	O	C	O	O	O	A	C	O	P	D	C	A	O	O	O	O	O	C	A		C	A	B	O	O	O	B			C			P											
			Grade Pt.					10					10					10					9					7												8			10				8		7	24 216 9											
			Credit Pt.					3					3					3					3					3									1			2			1			1															
2	DOIPHODE DIKSHA PRASHANT SUNITA 21245002		Marks Obtained	52	08	12	10	82	49	08	11	11	79	58	07	14	08	87	43	09	12	12	76	45	09	09	08	71	20	18	38	22	20	42	20			18			19	19	38	21	19	40	22			15			628								
			3	GUPTA JANMESH JITENDRA shobha 21245003		Marks Obtained	45	09	15	10	79	53	07	10	10	80	53	09	09	15	86	38	09	12	08	67	47	10	06	11	74	21	20	41	21	19	40	20			23			22	21	43	23	23	46	19			25			643					
						4	GUPTA MANISH KUMAR CHINTA 21245004		Marks Obtained	39	08	06	10	63	36	07	09	09	61	42	04	13	11	70	38	08	10	11	67	34	10	06	07	57	20	16	36	20	15	35	16			18			13	11	24	18	16	34	19			15			515		
									5	JAWARE VISHAL NAGESH SUNITA 21245005		Marks Obtained	51	09	09	05	74	44	05	09	09	67	53	06	13	06	78	39	08	10	07	64	36	09	07	06	58	18	19	37	19	16	35	18			16			14	11	25	20	19	39	20			25		
6	JHA RITIK RAMANIKANT RANJU 21245006											Marks Obtained	42	10	13	10	75	42	07	09	08	66	48	09	14	13	84	28	10	15	06	59	38	09	08	10	65	25	21	46	22	19	41	22			22			21	20	41	24	23	47	20			15		
			7	KOTA ONKAR VYANKATESH LATA 21245007								Marks Obtained	51	08	13	14	86	42	05	08	10	65	32	06	09	12	59	37	09	12	10	68	48	09	07	09	73	22	20	42	20	21	41	17			18			15	18	33	22	20	42	19			15		
						8	MHATRE BHAVESH MAHESH REKHA 21245008					Marks Obtained	46	08	14	12	80	49	05	10	09	73	53	09	14	14	90	38	09	10	13	70	39	09	08	09	65	19	19	38	18	19	37	14			16			19	20	39	22	20	42	20			15		

/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] : [ $\geq 80$  and  $\leq 100 / O / 10$ ] [ $\geq 75$  and  $< 80 / A / 9$ ] [ $\geq 70$  and  $< 75 / B / 8$ ] [ $\geq 60$  and  $< 70 / C / 7$ ] [ $\geq 50$  and  $< 60 / D / 6$ ] [ $\geq 45$  and  $< 50 / E / 5$ ] [ $\geq 40$  and  $< 45 / P / 4$ ] [ $\geq 0$  and  $< 40 / F / 0$ ]

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



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2 / 4

### THIRD YEAR B. Tech (PROGRAM - ELECTRONICS) SEMESTER V Autonomous (CBCGS Scheme I 2021-22) Examination held in DECEMBER 2021

Sr. No.	Name of the Student Seat No. Electives List	Maximum Minimum	IUECT501 Principles of Control System					IUECT502 Digital Signal Processing					IUECT503 Linear Integrated Circuits					IUECT504 Digital Communication					IUEDL505X Department Level Elective-1					IUETL501 Principles of Control System Lab			IUETL503 Linear Integrated Circuits Lab			IUETL504 Digital Communication Lab		IUEDLL505X Department Level Elective-1 Lab			IUETL506 Business Communication & Ethics			IUEPR53 Project Based Learning - Minor Project Lab-1			IUEXS57 Skill Based Learning -VII			IUEXT58 Technology Based Learning -VIII			Out of 800  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	OR	TOT	TW	PR	TOT	TW			TW	OR	TOT	TW	PR	TOT	TW	PR	TOT	TW	PR	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	25	50	25	25	50	25	25	50	25	25	50						
9	MISHRA ABHISHEK NARENDRA RITA 21245009	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	46	09	15	10	80	49	07	10	10	76	50	09	10	14	83	31	10	09	13	63	33	10	07	10	60	23	20	43	21	18	39	21			23			21	21	42	22	22	44	21			15			610		
	1UETDLC505X:-Neural Networks and Fuzzy Logic 1UETDLL505X:-Neural Networks and Fuzzy Logic Lab		A	O	O	C	O	O	B	C	C	A	O	O	C	O	O	D	O	C	O	C	D	O	E	C	C	O	O	O	B	A	O			O	O	O	O	O	O	O	O	O	O		C	P						
							10					9					10					7					7					10													24	215	8.96							
10	MISTRY NILESH KAILASH MANSHI 21245010	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	53	09	15	15	92	56	09	07	12	84	44	09	12	12	77	37	10	13	11	71	44	10	08	09	71	23	21	44	21	18	39	19			23			21	21	42	24	24	48	22			25			657		
	1UETDLC505X:-Neural Networks and Fuzzy Logic 1UETDLL505X:-Neural Networks and Fuzzy Logic Lab		O	O	O	O	O	O	O	E	O	O	B	O	O	O	A	C	O	O	B	B	B	O	D	C	B	O	O	O	O	B	A	A			O	O	O	O	O	O	O	O	O	O	O	O	O		O	P		
							10					10					9					8					8					10													24	223	9.29							
11	NANDESHWAR RUSHAL PRAMOD VISHAKHA 21245011	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	49	10	15	15	89	50	07	12	12	81	59	10	13	14	96	46	09	11	15	81	52	10	12	12	86	24	18	42	24	23	47	23			23			21	22	43	22	20	42	22			25			700		
	1UETDLC505X:-Neural Networks and Fuzzy Logic 1UETDLL505X:-Neural Networks and Fuzzy Logic Lab		O	O	O	O	O	O	B	O	O	O	O	O	O	O	O	A	O	B	O	O	O	O	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	P
							10					10					10					10					10					10													24	240	10							
12	PAGARE TEJAS SHAIENDRA REKHA 21245012	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	42	10	14	15	81	50	09	12	12	83	45	10	15	10	80	37	06	11	14	68	38	09	06	09	62	23	22	45	22	23	45	18			22			20	21	41	24	24	48	23			15			631		
	1UETDLC505X:-Neural Networks and Fuzzy Logic 1UETDLL505X:-Neural Networks and Fuzzy Logic Lab		B	O	O	O	O	O	O	O	O	O	A	O	O	C	O	C	C	B	O	C	C	O	P	C	C	O	O	O	O	O	B			O	O	O	O	O	O	O	O	O	O	O	O	O		C	P			
							10					10					10					7					7					10													24	217	9.04							
13	PANDEY VISHAL BUDDHISAGAR KAMLESH 21245013	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	52	10	15	13	90	55	08	10	10	83	54	09	13	14	90	43	10	12	12	77	52	10	09	09	80	23	19	42	23	20	43	19			23			21	20	41	23	22	45	21			25			679		
	1UETDLC505X:-Neural Networks and Fuzzy Logic 1UETDLL505X:-Neural Networks and Fuzzy Logic Lab		O	O	O	O	O	O	O	C	C	O	O	O	O	O	O	B	O	O	O	A	O	O	C	C	O	O	A	O	O	O	A			O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		O	P
							10					10					10					9					10					10													24	236	9.83							
14	PANDITA SANKET SUNIL SUNITA 21245014	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	41	09	13	10	73	47	08	12	11	78	42	09	13	15	79	40	10	11	08	69	47	10	06	07	70	24	17	41	22	21	43	20			23			22	20	42	23	22	45	23			25			631		
	1UETDLC505X:-Neural Networks and Fuzzy Logic 1UETDLL505X:-Neural Networks and Fuzzy Logic Lab		C	O	O	C	B	A	O	O	B	A	B	O	O	O	A	C	O	B	D	C	A	O	P	E	B	O	C	O	O	O	O			O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		O	P
							8					9					9					7					8					10																24	213	8.88				
15	PATIL YASH NARENDRASING MANJUSHA 21245015	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	38	09	15	12	74	37	08	12	12	69	54	09	11	14	88	37	10	13	10	70	46	10	07	10	73	21	21	42	21	21	42	20			21			21	20	41	23	23	46	21			15			622		
	1UETDLC505X:-Neural Networks and Fuzzy Logic 1UETDLL505X:-Neural Networks and Fuzzy Logic Lab		C	O	O	O	B	C	O	O	O	C	O	O	B	O	O	C	O	O	C	B	A	O	E	C	B	O	O	O	O	O	O			O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		C	P
							8					7					10					8					8					10																24	210	8.75				
16	PIKALMUNDE ADWAIT PRAKASHRAO BHAWNA 21245016	Marks Obtained Grade Grade Pt. Credit Pt. CP*GP	52	09	15	14	90	49	09	12	10	80	47	09	14	14	84	40	10	13	11	74	42	10	08	11	71	25	22	47	23	23	46	22			23			18	19	37	23	23	46	22			13			655		
	1UETDLC505X:-Neural Networks and Fuzzy Logic 1UETDLL505X:-Neural Networks and Fuzzy Logic Lab		O	O	O	O	O	O	O	O	C	O	A	O	O	O	O	C	O	O	B	B	B	O	D	B	B	O	O	O	O	O	O			O	O	O	B	A	B	O	O	O	O	O	O	O	O	O	O		D	P
							10					10					10					8					8					10																24	220	9.17				

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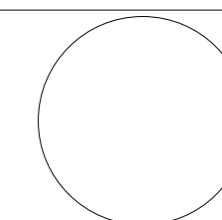
[Marks/Grade/GradePoint] : [ >=80 and <=100 / O / 10 ] [ >=75 and <80 / A / 9 ] [ >=70 and <75 / B / 8 ] [ >=60 and <70 / C / 7 ] [ >=50 and <60 / D / 6 ] [ >=45 and <50 / E / 5 ] [ >=40 and <45 / P / 4 ] [ >=0 and <40 / F / 0 ]

Entered by :

Read by :

Checked by :

Principal :





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4 / 4

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Sr. No.	Name of the Student	Seat No.	Maximum	Minimum	IUEC501					IUEC502					IUEC503					IUEC504					IUEDLC505X					IUE501			IUE503			IUE504			IUEDLL505X			IUE506			IUEPR53			IUEXS57			IUEXT58			Out of 800	Result	
					Principles of Control System					Digital Signal Processing					Linear Integrated Circuits					Digital Communication					Department Level Elective-1					Principles of Control System Lab			Linear Integrated Circuits Lab			Digital Communication Lab			Department Level Elective-1 Lab			Business Communication & Ethics			Project Based Learning - Minor Project Lab-1			Skill Based Learning -VII			Technology Based Learning -VIII					
					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	OR	TOT	TW	PR	TOT	TW	OR	TOT	TW	OR	TOT	TW	PR	TOT	TW	PR	TOT	TW	PR	TOT	TW	PR	TOT	EC	ECG	SGPI
25	VISHWAKARMA SUSHIL RADHESHYAM INDU	21245025	40	08	15	10	73	39	05	11	10	65	39	07	12	14	72	38	10	11	10	69	46	10	06	10	72	19	21	40	21	23	44	17			17			21	21	42	21	18	39	22			15			587				
	1UETDLC505X:-Neural Networks and Fuzzy Logic		Grade		C	O	O	C	B	C	D	B	C	C	C	B	O	O	B	C	O	B	C	C	A	O	P	C	B	A	O	O	C			C			O	O	O	O	B	A	O			C								
	1UETDLL505X:-Neural Networks and Fuzzy Logic Lab		Grade Pt.					8					7					8									8																													
			Credit Pt.					3					3					3									3																													
			CP*GP					24					21					24									24																													
																																													24	194	8.08									

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Entered by :

Read by :

Checked by:

Principal :

