Issue No. 120



TRIBHUVAN UNIVERSITY

OFFICE OF THE CONTROLLER OF EXAMINATIONS

KATHMANDU

NEPAL

ACADEMIC TRANSCRIPT

Name of Student: Lizna Shah

Registration No : 3-2-6-123-2014

Institute : Engineering

Campus : Eastern Region Campus

Examination : Bachelor's Degree in Electronics & Communication Engineering

Course Duration: 4 Years 2 0 JUN 2022

	Ist Year Ist Part				_		_	-				1. 0	. Reg	d. N	0. :- :	3-2-6-	123-	2014				
	Subject/s appeared in the examination of the Controller of the Con	All ing F	ull M	larks	I	Pass N	lark	S 20	ar and 15 and	Roll No.	. Yea 201	15 and	39064	Yea		Roll No.		am atte				tended Roll No
CE401	D COMMON MARIA	Int	. Ex	t. Tot:	al In	t. Ext	Tot	tal Int				arks Se			arks Se			rks Sec		Ma	arks Se	ecured
CT401	Applied Mechanics	20							10.10	t. Tota	l Int.	Ext.	Tota	Int.	Ext.	Total	Int.	Ext.	Total	100000		Tota
55,500	Computer Programming	20	80			- 100				-											Link	100
CT401	Computer Programming (Practical)	50	-	50		1,3,132,00				55	1										-	
EE401	Basic Electrical Engineering	20	80	4	26		20		- 1	43												
EE401	Basic Electrical Engineering (Practical)		-	1	8	0.000	40	16	45	61		1										
ME401	Engineering Drawing I (Practical)	25	-	25	10		10	17	-	17	1							-				
SH401	Engineering Mathematics I	60	40	100	24	16	40				55	16	71									
SH402	Engineering Physics	20	80	100	8	32	40	1			14	50	64									
SH402	Engineering Physics (Practical)	20	80	100	8	32	40	15	42	57		-										
		20	30	50	8	12	20	16	26	42												
	Ist Year IInd Part			Square .	-					100		10									APPL	
	Subject/s appeared in the examination	Fu	ll Ma	rks	Pa	ss Ma	arks	Year	am atte and R	oll No.		m atter		Exa Year	m atten and Ro		Exan Year a	attend		Exar Year	m atter	
			_					Ma	rks Sec	ured	Mar	ks Seci	ired	Mar	ks Secu	hor	** .			8 5	19	Dal.
EX451	Basic Electronics Engineering	Int.	Ext.	Total	Int.	Ext.	Tota	I Int.	Ext.	Total	Last Last V	Ext.	STATE OF					5 Secui		1000	ks Sec	
EX451	Basic Electronics Engineering (Practical)	20	80	100	8	32	40	17	32	49			- otal	·at.	Ext.	1 otal	int. I	xt. 7	Total	Int.	Ext.	Total
ME451	Engineering Drawing II (Practical)	25		25	10	-	10	21		21	-		-								6	
ME452	Fundamental of Thermodynamics & Heat Transfer	60	40	100	24	16	40	56	20	76		-										
/IE452	Fundamental of Thornest August	20	80	100	8	32	40	18	67	85	-											
4E453	Fundamental of Thermodynamics & Heat Transfer (Practical) Workshop Technology	25	-	25	10	-	10	23	07	23										\top		
IE453		10	-	10	4	-	4	8	-	8												
H451	Workshop Technology (Practical)	40	-		16	-	16	33	7	1210										-		
	Engineering Mathematics II	20	80	100	8		40		-	33												
2 SHOREST		100000	1500	3336.55		22	40	17	49	66	111							-		-		
H453	Engineering Chemistry	20	80	100	0	22	40		-	-												
2 SHOREST	Engineering Chemistry Engineering Chemistry (Practical)			100	8		40 20	15 20	53	68 45						+		-	+		9	

2 0 JUN 2022

Name	 I izna	CL.L
rame	 Lizna	Shah

T. U. Regd. No. :- 3-2-6-123-2014

CFS Object Oriented Programming Salkins No. No. Salkins No. No. No. No. Salkins No.		Subject/s appeared in the examination	F	ull M	arks	P	ass N	larks	2	ar and	Roll No d 48568	. Yes 20	r and 16 and	ttended Roll No d 34417	Yea		Roll No.		cam atte r and F		Yea	xam atte	ended Roll No
CTS01 Object Oriented Programming Salkins, No. Salkins, No		of the Controller of and	Int	Ext	Tot	d Int	Fee	Prot											arks Se	cured	M	arks Se	cured
Second Content Programma (Practical)		Object Oriented Programming Balkhu, Kather	20				0.0	30.00	(F) (C) (C)	631		Int	. Ex	t. Tota	l Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Tota
Exist Electric Circuit Theory (Practical) 20 80 100 80 20 80 100 80 20 80 100 80 20 80 100 80 20 80 100 80 20	CT501	Object Oriented Programming (Practical)		100			10000	7/1/1/18			-					1						-	
Expose Electrical Engineering Material 20	EE501	Electric Circuit Theory	1		100000		-	-	2:	5 -	25										-	+	-
EESO2 Electronic Devices & Circuits (Practical) 20 80 100 8 32 40 100 100 100 100 100 100 100 100 100	EE501	Electric Circuit Theory (Practical)	-	80		-	32	40				9	42	51					-			-	-
EX501 Electronic Devices & Circuits	EE502		10070	-	200	100	1	10	24	-	24											-	-
Exist Electronic Price & Circuits (Practical) 25 -8 10 8 32 40 10 10 10 10 10 10 10	EX501		72.0	7	2000	8	32	40	19	32	51												
EX502 Digital Logic (Practical)	EX501			80	100	8	32	40				13	60	73	-								
EX502 Digital Logic (Practical) 50 50 70 80 100 80 32 40 100 80 32	EX502			-	25	10	-	10	23	-	23			1	-								
Example Exam	EX502		20	80	100	8	32	40				19	50	60						1100		100	
Example	100000000000000000000000000000000000000		50	-	50	20	11.	20	46	-	46		20	0.5					917				
SH501 Engineering Mathematics III	- Alterdate		20	80	100	8	32	40	137		1000	-	-										
Subject/s appeared in the examination Full Marks Fu			25	-	25	10	-	10		-											110		
Subject/s appeared in the examination Full Marks Pass Marks Pass Marks Secured Marks Secured Mar	511501		20	80	100	8	32		7.00	62	77.75												
Full wards Fu		IInd Year IInd Part							10	02	10												
Total		Subject/s appeared in the examination	Fu	ll Ma	rks	Pas	s Ma	ırks	Yea 201	r and I 6 and	toll No. 47068	Year	and F	Roll No.	Year	and Ro	ll No.	Year	and Ro	II No.	Exa Year	m atten	ded ill No.
Discrete Structure			Test	P			_				cured	Mai	rks Se	cured	Mar	ks Secu	red				Mar	ks Soor	red
EE552 Instrumentation I (Practical) EE553 Power System 20 80 100 8 32 40 14 39 53	CT551	Discrete Structure		1000		-	and 675 W	1	P. Carrie		Total	Int.	Ext.	Total	Int.	Ext.	Total		214.420000	0.000	O PLANTE		77.70
EES52 Instrumentation I (Practical)	EE552	Instrumentation I	37.7	10000	110000	100000			16	51	67							-	20411	- Otal	Int.	EXL	1 otai
EE553 Power System 25 - 25 10 - 10 24 - 24	EE552	Instrumentation I (Practical)	27.20	80			32	40				16	32	48		-		-					
EE554 Electrical Machine 20 80 100 8 32 40	EE553			•		10	5	10	24	-	24							-		-			
EE554 Electrical Machine (Practical) 20 80 100 8 32 40	EE554	Electrical Machine	20		100	8	32	40	14	39	53			100	-					-			
EX551 Microprocessor	EE554	The second secon	20	80	100	8	32	40							-		-						
EX551 Microprocessor (Practical) 20 80 100 8 32 40			25	-	25	10	-	10	19	-	19				-			11	53	64			
SH551 Applied Mathematics 20 80 100 8 32 40 18 43 61 SH553 Numerical Methods (Practical) 50 - 50 20 - 20 47 - 47 47 48 48 48 48 48 48		-	20	80	100	8	32	40							20		-						
SH553 Numerical Methods (Practical)	170005727		50	-	50	20	-	20	49		40	-			20	41	61				T		
SH553 Numerical Methods (Practical) 20 80 100 8 32 40 20 52 72	110-01206		20	80	100	8	32	10.77	3/	- 2	200	-											
Si1553 Numerical Methods (Practical) 50 - 50 20 - 20 47 - 47	C.F. 1012MB-7-		20	80	100	37	1000	100000	10000	11.535	10000	-											
Total		Numerical Methods (Practical)	-		0000																		
1725 690 1133	Total				725	20			4/		1,000											-	-

2 0 JUN 2022 Schare Sugar

	IIIrd Year Ist Part																					
district the second	Subject/s appeared in the examination	Fu	ill M	arks	Pa	iss M	arks	Year 201		Roll No. 40617	Year 201	am atte and R 7 and 3 orks Sec	30861	Year 201	am atte and R 8 and arks Sec	Roll No. 37226 cured	Year 2019 Ma	am atter and R 9 and 3 rks Sec	oll No. 1176 ured	Year 202	am atte and R 0 and 3 orks Sec	Roll No 32313
-			Ext	Tota	I Int.	Ext.	Tota	I Int.	Ext.	Total	Int.		Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Tota
CT603	Computer Organization & Architecture	20	80	100	8	32	40				12	32	44									
CT603	Computer Organization & Architecture (Practical)	25	-	25	10	-	10	15	-	15			_									
EE602	Control System	20	80	100	8	32	40	17	36	53			_									
EE602	Control System (Practical)	25	-	25	10	-	10	18		18												
EX601	Advanced Electronics	20	80	100	8	32	40							14	38	52						
EX601	Advanced Electronics (Practical)	25	-	25	10	-	10	20	-	20												
EX602	Instrumentation II	20	80	100	8	32	40			-						7	10	32	42			
EX602	Instrumentation II (Practical)	25	-	25	10	-	10	13	-	13										2 9		
EX603	Computer Graphics	20	80	100	8	32	40	AU	. 3	13			1				$\overline{}$			18	49	67
EX603	Computer Graphics (Practical)	50	-	50	20	-	20	43		43	-							-		10	12	07
SH601	Communication English	20	80	100	8	32	40	43	-	4.3				15	51	66	-					
SH601	Communication English (Practical)	25	-	25	10		10	22		22		_	/									
SH602	Probability & Statistics	20	80	100	8	32	40	22		22			45				_	-	-	-		
	IIIrd Year IInd Part	20	00	100	0	32	40				13	32	_						- 9			
	Subject/s appeared in the examination	Fu	II Ma	rks	Pa	ss Ma	rks	Year		ended toll No. 36467	Year 2019	m atten	3/23	Year 2020	and R	oll No. 16311	Year 2021	m atten and Ro and 25	II No. 9205		m atter	
				11-					rks Sec	cured	Mar	ks Secu	Ir ed		rks Sec	7702000	-	ks Secu		Mar	rks Seci	ured
CE655	Engineering Economics	_	-	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total
CT655		20	80	100	8	32	40	16	37	53												
	Embedded System	20	80	100	8	32	40										15	47	62			
CT655	Embedded System (Practical)	25	+	25	10	-	10	21		21												
CT657	Computer Network	20	80	100	8	32	40	13	32	45							_]					
CT657	Computer Network (Practical)	50	-	50	20	-	20	44		44			1_									
EX651	Signal Analysis	20	80	100	8	32	40	17	32	49												
	Signal Analysis (Practical)	25	-	25	10	-	10	23	-	23												
EX651		20	80	100	8	32	40						-	15	32	47						
EX652	Communication System I				_		10	19		19												
EX652 EX652	Communication System I Communication System I (Practical)	25	-	25	10	1 m 1	AU															
EX652 EX652 EX653		25 20	80	100	10	32	40	35	- 12	-	16	33	- 19									- 3
EX652 EX652 EX653 EX653	Communication System I (Practical)						5,520	24			16	33	19									-
EX652 EX652 EX653	Communication System I (Practical) Propagation & Antenna	20	80	100	8	32	40		- 22	24	16	33	19		-		1					ì

Shyam

Name	:-	Lizna	Shah	
------	----	-------	------	--

T. U. Regd. No. :- 3-2-6-123-2014

	Subject/s appeared in the examination Balkhu, Kalhmandu	F	ull M	larks	P	ass N	farks	Yea 20	r and 18 and	tended Roll No. l 64667 ecured	Year 201		Roll No. 48265	Year 201	am atte and F 9 and orks Sec	toll No. 42462	1 No. Year and Roll ! 462		tell No.	ll No. Year and Rol				
CT701		Int	. Ex	t. Tot	al In	. Ext	. Tota			SONGER HOLD	1	0.0000000	1				1000	ırks Sec	B. Committee	1000	arks Se	cured		
	Project Management	20	80	100		1000	100000	15	32	47	I Inc.	EXL	Tota	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext	. Tota		
EX701	Energy Environment & Society	10	A 100-00	No.	17.	-	-	9																
EX702	Communication System II	20				-	10000	9	25	34														
EX702	Communication System II (Practical)	25	12.2	1000	7	1500	40				17	38	55						150			_		
EX703	Telecommunication	1000	1	25			10	23	-	23											-	+		
EX703	Telecommunication (Practical)	20	80		-	32	40							17	34	51					-	-		
EX704	Filter Design	25	-	25	10	10	10	22	-	22						-					-	-		
EX704	Filter Design (Practical)	20	80	100	8	32	40	15	47	62				2 2								-		
EX707	Project I (Practical)	25	-	25	10	-	10	23	-	23														
EX72502		50	-	50	20	-	20	43	-	43														
	Satellite Communication (Elective I)	20	80	100	8	32	40	15	60	75														
EX72502	Satellite Communication (Elective I) (Practical)	25	-	25	10	-	10	20	-	20														
ME708	Organization & Management	20	80	100	8	32	40	17																
	IVth Year IInd Part		1	1200	10	32	40	1/	43	60														
	Subject/s appeared in the examination	Fu	ll Ma	ırks	Pa	ss Ma	ırks	Year 2018	and R	oll No. 43417	Year 2019	m atter and Re and 5	9318	Year 2021	n atten and Ro and 8	U No.	Year	m atten and Ro	ll No.	Year	m atter	oll No.		
CDMAA		Int.	Ext.	Total	Int.	Ext	Total	Int.			_				ks Secu	C3375211	Mar	ks Secu	red	Mar	rks Seci	ured		
CE752	Engineering Professional Practice	10	40	50	4	16	20	Aut.	EAG.	1 Otal	100		12.53	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total		
CT78501	Remote Sensing (Elective III)	20	80	100	8	32	40	-			8	16	24											
CT78501	Remote Sensing (Elective III) (Practical)	25	-	25	10	12.00					20	37	57											
EX751	Wireless Communication		00	A Colored	- 2/3		10	23	*	23														
EX752	RF & Microwave Engineering	20	80	100	8	32	40							15	38	53			-		-			
	RF & Microwave Engineering (Practical)	20	80	100	8	32	40							19	43	62	-	-		-	-			
EX752		25	1	25	10	•	10	24	-	24						-	-	-	-	-	_			
EX752 EX753				100	8	32	40							10	44		-	_						
EX753	Digital Signal Processing	20	80	100	0	34	40																	
EX753 EX753	Digital Signal Processing Digital Signal Processing (Practical)	20 25	- 80	25	10	-	10	12	-	12		-	-	10	41	51	_							
EX753 EX753 EX755	Digital Signal Processing Digital Signal Processing (Practical) Project II (Practical)	100000	A STATE OF THE PARTY OF THE PAR			-	10	5655	- 29					10	41	51		3						
EX753 EX753 EX755 EX76503	Digital Signal Processing Digital Signal Processing (Practical) Project II (Practical) Brondcast Engineering (Elective II)	25	-	25 100	10 20	20	10 40	12 45	29	12 74	12	50		10	41	51		JAN.			1			
EX753 EX753 EX755	Digital Signal Processing Digital Signal Processing (Practical) Project II (Practical) Broadcast Engineering (Elective II) Broadcast Engineering (Elective II)	25 50	50	25	10	-	10 40 40	5655	29		17	59	76	10	41	51		W.			3			

2 0 JUN 2022

Spiram

(Se

Name :- Lizna Shah

Based on the weightages assigned to each year scores the aggregate full marks, marks secured and percentage are given below.

Year	I	II	III	IV	Total
Weightage %	20	20	30	30	100
Full Marks	275	345	510	465	1595
Marks Secured	187.6	226.6	300.6	298.2	1013.0

T. U. Regd. No. :- 3-2-6-123-2014

Percentage

63.51

Passed Division

Second Division

Passed Examination of 2078 (2021)

Salkhu, Kathmanus

2 0 JUN 2022

Date of Issue

Prepared by

Checked by

2

CONTROLLER OF EXAMINATIONS

Grading system of marks secured in the examination:

Distinction

- 80% and above in the aggregate.

First Division Second Division 65% and above in the aggregate.50% and above in the aggregate

To pass the examination at least 40% of marks must be secured in the internal and external examinations as well as in the theory and practical examinations of each paper separately.