Issue No. 100





TRIBHUVAN UNIVERSITY

OFFICE OF THE CONTROLLER OF EXAMINATIONS

KATHMANDU

NEPAL

ACADEMIC TRANSCRIPT

Name of Student: Sagar Bhandari

Registration No : 3-2-23-360-2014

Institute : Engineering

Campus : Pulchowk Campus

Examination : Bachelor's Degree in Computer Engineering

Course Duration: 4 Years

17 JAN 2019

ame :- Sagar Bhandari

T. U. Regd. No. :- 3-2-23-360-2014

	Ist Year Ist Part																					
	Subject/s appeared in the examination	Ful	l Ma	rks	Pas	s Ma	ırks	Year	and R	oll No.	A 933777	am atte			am atte		Year		Roll No.	Year		Roll No.
	A TOWN AND AND AND AND AND AND AND AND AND AN			- 2				Ma	rks Sec	ured	Ma	rks Sec	ured	Ma	rks Sec	cured	Ma	rks Sec	cured	Ma	rks Se	cured
	in the examination	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total
CE401	Applied Mechanics	20	80	100	8	32	40	17	51	68												
CT401	Computer Programming	20	80	100	8	32	40	17	54	71												
CT401	Computer Programming (Practical)	50	-	50	20	•	20	50	-	50					-							
EE401	Basic Electrical Engineering	20	80	100	8	32	40	16	55	71												
EE401	Basic Electrical Engineering (Practical)	25	-	25	10		10	25	-	25												
ME401	Engineering Drawing I (Practical)	60	40	100	24	16	40	58	32	90												
SH401	Engineering Mathematics I	20	80	100	8	32	40	18	49	67											-	
SH402	Engineering Physics	20	80	100	8	32	40	17	55	72								-71		_	-	_
SH402	Engineering Physics (Practical)	20	30	50	8	12	20	19	28	47											\perp	-
	Ist Year IInd Part	100																				_
*	Subject/s appeared								m atter			m atten and Ro			m atten			nd Roll		Exam a		

	Subject/s appeared	En	ll Ma	rke	Pa	ss M:	arks	Year	am atte and R 5 and 1	oll No.		am atte			am atte			am atte and R		Year		Roll No.
	in the examination	Fu	11 1412	II KS	1 4	33 171.	arks	Ma	rks Sec	ured	Ma	rks Sec	ured	Ma	rks Sec	ured	Ma	rks Sec	ured	Ma	rks Sec	ured
		Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total
EX451	Basic Electronics Engineering	20	80	100	8	32	40	11	45	56				- 0								
EX451	Basic Electronics Engineering (Practical)	25	-	25	10	-	10	22	*	22												
ME451	Engineering Drawing II (Practical)	60	40	100	24	16	40	58	34	92												
ME452	Fundamental of Thermodynamics & Heat Transfer	20	80	100	8	32	40	16	57	73												
AND SHOULD A	Fundamental of Thermodynamics & Heat Transfer (Practical)	25	-	25	10	1000	10	23	-	23												
ME452	Workshop Technology	10	-	10	4	-	4	4	-	4												
ME453	Workshop Technology (Practical)	40	-	40	16	-	16	37	-	37												
ME453	Engineering Mathematics II	20	80	100	8	32	40	18	52	70												
SH451		20	80	100	8	32	40	18	49	67												
SH453	Engineering Chemistry	20	30	50	8	12	20	20	27	47												
SH453	Engineering Chemistry (Practical)	1,85%	1	1375	10000		550	7		1052	195											
Total										La	ya_	!		-		-	,					

17 JAN 2019

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Name :- Sagar Bhandari	Name	:-	Sagar	Bhandari
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T. U. Regd. No. :- 3-2-23-360-2014

	Subject/s appeared in the examination	Ful	Mai	ks	Pa	ss Ma	ırks	Year 2016	m atter and Re and 2	oll No. 6781	Year 2016	and Residual and 1	oll No. 5713	Year	am atte	oll No.	Year	am att	Roll No.	Yea	r and	Roll N
	Marie and the	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total				9789		Total	6.224					
1501 O	bject Oriented Programming	20	80	100	8	32	40	15	32	47		Ext.	Lotai	Int.	Ext.	Total	int.	Ext.	Tota	I Int.	Ext	. Tota
T501 O	bject Oriented Programming (Practical)	50	-	50	20	-	20	44		44			-					-	-	1	1	-
T502 T	heory of Computation	20	80	100	8	32	40	11	32	43			_			_			-	-	-	1
E501	Electric Circuit Theory	20	80	100	8	32	40	11	32	43	10	40										
E501	Electric Circuit Theory (Practical)	25	-	25	10	-		20		20	10	40	50									
EX501	Electronic Devices & Circuits	20	80	100		-	10	20	-	20							1					
EX501	Electronic Devices & Circuits (Practical)	25	-		8	32	40	17	47	64					19							
	Digital Logic	20	80	25	10	-	10	25	-	25												
EX502	Digital Logic (Practical)	50	-	100		32	40	16	49	65										1		
EX503	Electromagnetics	20	80	50 100	20		20	50	-	50		-										
EX503	Electromagnetics (Practical)	25	-			32	40	16	34	50												
SH501	Engineering Mathematics III	20	80	25			10	23	7	23												
		20	80	100	8	32	40	12	60	72					1			y 1				
	IInd Year IInd Part						_				-											-
in the second	Subject/s appeared in the examination	F	ull M	larks	F	ass N	Iarks	Year 201	am atter	toll No. 26131		am atte			am atter			m atter			m atten	
illo-	Subject/s appeared							Year 201 M	r and F 16 and arks Se	toll No. 26131	Year		oll No.	Year		oll No.	Year		II No.	Year		II No.
Abo I	Subject/s appeared in the examination	In	t. Ex	t. Tot	al In	t. Ext	t. Tota	Year 201 M	r and F 16 and arks Se	toll No. 26131	Year Ma	and R	oll No.	Year Ma	and R	oll No.	Year Mar	and Ro	ll No.	Year	and Ro	Il No.
CT551	Subject/s appeared in the examination Discrete Structure	In 2	t. Ex	t. Tot	al In	t. Ext	t. Tota	Year 201 M	r and F 16 and arks Se Ext. 51	toll No. 26131 cured	Year Ma	and R	oll No.	Year Ma	and R	oll No.	Year Mar	and Ro	II No.	Year	and Ro	ll No.
CT552	Subject/s appeared in the examination Discrete Structure Data Structure & Algorithm	In 2	t. Ex	t. Tot	al In 0 8	t. Ext	t. Tota 40	Year 201 M I Int. 20	r and F 6 and arks Se Ext.	toll No. 26131 cured Total 71 61	Year Ma	and R	oll No.	Year Ma	and R	oll No.	Year Mar	and Ro	ll No.	Year	and Ro	ll No.
CT552 CT552	Subject/s appeared in the examination Discrete Structure Data Structure & Algorithm Data Structure & Algorithm (Practical)	In 2 2 2 5	t. Ex 0 80 0 80	t. Tot	al In 0 8 0 8 0 2	t. Ext	t. Tota 40 40 20	Year 201 M I Int. 20 17 48	r and F 16 and arks Se Ext. 51 44	Total 71 61 48	Year Ma	and R	oll No.	Year Ma	and R	oll No.	Year Mar	and Ro	ll No.	Year	and Ro	ll No.
CT552 CT552 EE552	Subject/s appeared in the examination Discrete Structure Data Structure & Algorithm Data Structure & Algorithm (Practical) Instrumentation I	In 2 2 5 5 2	t. Ex 0 80 0 80 0 -	t. Tot 0 10 0 10 50 0 10	al In 0 8 0 8 0 2	t. Ext	t. Tota 40 40 20 2 40	Year 201 M I Int. 20 17 48 17	r and F 16 and arks Se Ext. 51 44 -	Total 71 61 48	Year Ma	and R	oll No.	Year Ma	and R	oll No.	Year Mar	and Ro	ll No.	Year	and Ro	ll No.
CT552 CT552 EE552	Subject/s appeared in the examination Discrete Structure Data Structure & Algorithm Data Structure & Algorithm (Practical) Instrumentation I Instrumentation I (Practical)	In 2 2 5 5 2 2	t. Ex 0 80 0 80 0 -0 0 8	t. Tot 0 10 0 10 0 50 0 10 - 50	al In 0 8 0 8 0 2 0 2 10 1	t, Ext 3 32 3 32 0 - 3 32 0 -	t. Tota 40 40 20 2 40 10	Year 201 MI Int. 20 17 48 17 22	r and F 6 and arks Se . Ext. 51 44 -	Total 71 61 48 60 22	Year Ma	and R	oll No.	Year Ma	and R	oll No.	Year Mar	and Ro	ll No.	Year	and Ro	ll No.
CT552 CT552 EE552 EE552	Subject/s appeared in the examination Discrete Structure Data Structure & Algorithm Data Structure & Algorithm (Practical) Instrumentation I Instrumentation I (Practical) Electrical Machine	In 2 2 2 5 5 2 2 2 2 2	t. Ex 0 80 0 80 0 -0 0 8 5 -0 8	t. Tot 0 10 0 10 0 50 0 10 - 2:	al In 0 8 0 8 0 2 0 2 5 1	t. Ext 3 32 3 32 0 - 3 32 0 - 8 32	t. Tota 40 20 2 40 10 2 40	Year 201 M Int. 20 17 48 17 22 14	r and F 16 and arks Se . Ext. 51 44 - 43	Total 71 61 48 60 22 52	Year Ma	and R	oll No.	Year Ma	and R	oll No.	Year Mar	and Ro	ll No.	Year	and Ro	ll No.
CT552 CT552 EE553 EE555 EE555	Subject/s appeared in the examination Discrete Structure Data Structure & Algorithm Data Structure & Algorithm (Practical) Instrumentation I Instrumentation I (Practical) Electrical Machine Electrical Machine (Practical)	In 2 2 2 5 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2	t. Ext. 0 80 80 0 -0 80 5 -0 80 80 80 80 80 80 80 80 80 80 80 80 80	t. Tot 0 10 0 10 0 10 0 10 0 29 0 10 0 29 0 10 0 20	al In 0 8 0 8 0 2 00 1 5 1	t. Ext 3 32 3 32 0 8 32 0 8 32	t. Tota 40 20 2 40 10 2 40	Year 201 M I Int. 20 17 48 17 22 14 23	r and F 16 and arks Se . Ext. 51 44 - 43 - 38	Total 71 61 48 60 22 52 23	Year Ma	and R	oll No.	Year Ma	and R	oll No.	Year Mar	and Ro	ll No.	Year	and Ro	ll No.
CT552 CT552 EE552 EE552 EE555 EE555 EX55	Subject/s appeared in the examination Discrete Structure Data Structure & Algorithm Data Structure & Algorithm (Practical) Instrumentation I Instrumentation I (Practical) Electrical Machine Electrical Machine Electrical Machine (Practical)	In 2 2 2 5 5 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3	t. Ex 0 80 0 80 0 0 8 5 0 8	t. Tot 0 10 0 10 0 10 0 10 0 10 - 2: 0 10 - 2:	al In 0 8 0 8 0 2 0 1 5 1 00	t. Ext 3 32 3 32 0 - 3 32 0 - 8 32 0 - 8 32	t. Tota 40 20 2 40 10 2 40 10 2 40	Year 201 M 1 Int. 20 17 48 17 22 14 23	r and F 6 and arks Se Ext. 51 44 - 43 - 38	Total 71 61 48 60 22 52 23 56	Year Ma	and R	oll No.	Year Ma	and R	oll No.	Year Mar	and Ro	ll No.	Year	and Ro	ll No.
CT552 CT552 EE553 EE555 EE55 EX55	Subject/s appeared in the examination Discrete Structure Data Structure & Algorithm Data Structure & Algorithm (Practical) Instrumentation I Instrumentation I (Practical) Electrical Machine Electrical Machine (Practical) Microprocessor (Practical)	In 2 2 2 5 5 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1	t. Ex 0 80 0 80 0 -0 0 8 5 -0 80 85 85 80	t. Tot 0 10 0 10 0 10 0 10 0 10 0 10 - 2 0 10 - 2 50 10	al Im 0 8 0 8 0 2 0 1 5 1 00 1 5 1 00 1	t. Ext 3 32 3 32 0 - 8 32 0 - 8 32 0 - 8 32 0 -	t. Tota 40 20 2 40 10 2 40 10 2 40 2 40 2 20	Year 201 M 1 Int. 20 17 48 17 22 14 23 12 40	r and F 6 and arks Se Ext. 51 44 - 43 - 38 - 44	Total 71 61 48 60 22 52 23 56 40	Year Ma	and R	oll No.	Year Ma	and R	oll No.	Year Mar	and Ro	ll No.	Year	and Ro	ll No.
CT552 CT552 EE552 EE555 EE55 EX55 EX55 EX55	Subject/s appeared in the examination Discrete Structure Data Structure & Algorithm Data Structure & Algorithm (Practical) Instrumentation I Instrumentation I (Practical) Electrical Machine Electrical Machine (Practical) Microprocessor Microprocessor (Practical) Applied Mathematics	In 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	t. Ex 0 80 0 80 0 -0 0 8 5 -0 8 5 8 5 8 5 8	t. Tot 0 100 0 100 0 100 0 100 0 100 - 2: 0 100 - 5: 0 100 - 5:	3 at In 0 8 0 8 0 2 0 5 10 5 100 100 100 100 100 100 100 10	t. Ext 3 32 3 32 0 - 3 32 0 - 8 2 0 - 8 2 0 - 8 2 0 -	t. Tota 40 20 2 40 10 2 40 10 2 40 2 40 2 40 2 40 2 40	Year 201 M1 Int. 20 17 48 17 22 14 23 12 40 16	r and F 6 and arks Se Ext. 51 44 - 43 - 38 - 44 - 44 - 43 - 44 - 43 - 44 - 44	Total Total 71 61 48 60 22 52 23 56 40 61	Year Ma	and R	oll No.	Year Ma	and R	oll No.	Year Mar	and Ro	ll No.	Year	and Ro	ll No.
CT552 CT552 EE553 EE555 EE55 EX55	Subject/s appeared in the examination Discrete Structure Data Structure & Algorithm Data Structure & Algorithm (Practical) Instrumentation I Instrumentation I (Practical) Electrical Machine Electrical Machine (Practical) Microprocessor Microprocessor (Practical) Applied Mathematics Numerical Methods	In 2 2 2 5 5 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3	t. Exx 0 80 0 80 0 80 0 80 0 80 5 90 80 80 80 80 80 80 80 80 80 8	t. Tot 0 10 0 10 0 10 0 10 - 2 0 10 - 2 60 16 - 5 80 16	al In 0 8 0 8 0 2 0 1 1 1 1 1 1 1 1 1	t. Ext 3 32 3 32 0 - 8 32 0 - 8 32 0 - 8 32 0 -	t. Tota 40 20 2 40 10 2 40 10 2 40 2 40 2 40 2 40 2 40 2 40 2 40 2 4	Year 201 MI Int. 20 17 48 17 22 14 23 12 40 16 20	r and F 6 and arks Se Ext. 51 44 - 43 - 38 - 44 0 - 6 45 0 49	Total Total 71 61 48 60 22 52 23 56 40 61	Year Ma	and R	oll No.	Year Ma	and R	oll No.	Year Mar	and Ro	ll No.	Year	and Ro	ll No.

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14 (A2)	Subject/s appeared in the examination	Full	Mar	ks	Pas	s Ma	irks	Year 2017	and :	oll No. 25329	Year	m atter	oll No.	Year	and R	oll No.	Year	am atte	toll No	. Yea	xam at ir and larks S	Roll N
	CONTRACTOR STATES								rks See			rks Sec			rks Sec	_	75.00	rks Se				
DEC.	-U, ML11-	-					Total		Ext.	1000000	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Tota	I Int.	. Ext	. To
	Software Engineering	20	80	100	8	32	40	19	62	81												
T601	Software Engineering (Practical)	25	•	25	10	•	10	25	7	25												
T602	Data Communication	20	80	100	8	32	40	19	37	56												1
CT602	Data Communication (Practical)	25	-	25	10	-	10	25	-	25												1
CT603	Computer Orginization & Architecture	20	80	100	8	32	40	16	43	59												
CT603	Computer Orginization & Architecture (Practical)	25	-	25	10	-2	10	23		23												
EX602	Instrumentation II	20	80	100	8	32	40	18	42	60											1	1
EX602	Instrumentation II (Practical)	25	-	25	10	-	10	22	-	22				_								1
EX603	Computer Graphics	20	80	100	-	32		19	48	67												-
EX603	Computer Graphics (Practical)	50	-	50	20	-	20	46	-	46												-
SH601	Communication English	20	80	100	-	32		18	53	71	-	-	-	-	-							
SH601	Communication English (Practical)	25	-	25	10	-	10	25	-	25				-		-						
SH602	Probability & Statistics	20	80	100	100	32	27877	14	65	79	-				-	-		-	-			
	Ilird Year IInd Part	-		1.00	-	-		1		1												
	This real this rait				1			E	am att	ended	Exa	ım atter	nded	Exa	m atten	ded	Exa	m atten	ded	Fran	m atten	dad
	Subject/s appeared							Yea	r and	Roll No.	Year	and Re	oll No.	Year	and Ro	ll No.		and Ro			and Rol	
	in the examination	F	ull M	arks	Pa	iss N	larks			22130												
								1.00	arks S		1	rks Sec	ured	Mar	ks Secu	red	Mar	ks Secu	red	Mark	s Secur	red
		Int	. Ext	. Tot	al Int		t. Tota	al Int	Ext	. Tota	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext. T	otal
CE65	Engineering Economics	20	80	10	0 8	32	2 40	19	55	74												
CT65	1 Object Oriented Analysis & Design	20	80	10	0 8	32	2 40	19	40	59												
CT65	Object Oriented Analysis & Design (Practical)	25	-	25	5 10	-	10	22		22												
CT6	52 Database Management System	20	80	10	0 8	3	2 40	17	49	66												
CT6	52 Database Management System (Practical)	50) -	50	0 20		20) 46	-	46												
CT6	53 Artificial Intelligence	2	80	10	00 8	3	2 40	17	62	79												
CT	53 Artificial Intelligence (Practical)	2	5 -	2	5 10)	- 10	0 24	-	24												
CT	, , , , , , , , , , , , , , , , , , , ,	5	0 25	5 7	5 20) 1	0 30	0 4-	2:	66	8											
CT	655 Embedded System	2	0 8	0 10	00 8	3	2 4	0 19	50	69												
CI	655 Embedded System (Practical)	2	5 .	2	5 1	0	- 10	0 2		22												
	656 Operating System	2	0 8	0 1	00 8	3	12 4	0 11	5 5	8 76												
1	1656 Operating System (Practical)	2	5 .	. 2	25 1	0	- 1	0 2	5 .	25							-		-			
To	tal			1.	700		62	444		126	7			-	1							

	Subject/s appeared in the examination	Ful	l Ma	rks	Pas	ss Ma	rks	Year : 2018	n atten and Ro and 50 ks Secu	11 No. 6431	Year	and Ro	oll No.	Year	am atte and R	toll No.	Year	am atte	Roll No.	Year	m atten and Ro	ll No.
oracı li	Project Manager of the Control of th	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext	. Total	Int.	Ext.	Tota
	Project Management	20	80	100	8	32	40	17	61	78									1			
200	Computer Network	20	80	100	8	32	40	20	49	69												
	Computer Network (Practical)	50	-	50	20	-	20	50	-	50												
CT703	Distributed System	20	80	100	8	32	40	15	39	54												
CT703	Distributed System (Practical)	25	-	25	10	-	10	24	-	24	_				_		_		_			-
CT704	Digital Signal Analysis & Processing	20	80	100	8	32	40	18	47	65							_	-	-			-
CT704	Digital Signal Analysis & Processing (Practical)	25	-	25	10		10	24	-	24	-	-		-					+-			_
CT707	Project I (Practical)	50	-	50	20		20	48	-	48							-		+			
CT72502	Data Mining (Elective I)	20	80	100	8	32	40	15	49	64									-			
CT72502	Data Mining (Elective I) (Practical)	25	-	25	10	-	10	22	-	22				_			_					
EX701	Energy Environment & Society	10	40	50	4	16	20	8	30	38									\vdash			
ME708	Organization & Management	20	80	100	_	32	40	19	54	73												
	IVth Year IInd Part	-							,	2000												
	Subject/s appeared in the examination	F	all M	arks	P	ass M	arks	Year	m atter	oll No.		am atter		Exa Year	m atten		Exar Year	m atter	The second secon	Exar Year	n attend	ied i No.
	in the examination															100			- 1			
	in the examination							Ma	rks Sec	ured	Ma	rks Sec	ured	Mar	rks Secu	ired	Mari	ks Seci				
	in the examination	Int	. Ext	. Tota	d Int	. Ext.	200		Ext.	ured Total		rks Sec						ks Seci	ured		s Secur	
CE752	1.4 10 200	Int	-			. Ext.	200								Ext.				ured		s Secur	
CE751	Engineering Professional Practice	_	40	50	4	16	Tota	Int.	Ext.	Total									ured			
	Engineering Professional Practice Information Systems	10	40 80	50 100	8	16 32	Tota 20	Int.	Ext.	Total 42									ured			
CT75	Engineering Professional Practice Information Systems Simulation & Modeling	10 20	40 80 80	50 100	8 8	16 32 32	Tota 20 40	Int. 10 20	Ext. 32 56	Total 42 76									ured			
CT75	Engineering Professional Practice Information Systems Simulation & Modeling Simulation & Modeling (Practical)	10 20 20	80 80	100 100 25	4) 8) 8) 10	16 32 32 -	Tota 20 40 40	I Int. 10 20 17	Ext. 32 56 53	Total 42 76 70									ured			
CT75	Engineering Professional Practice Information Systems Simulation & Modeling Simulation & Modeling (Practical) Internet & Intranet	10 20 20 25	80 80 80 80	100 100 25	4) 8) 8 10) 8	16 32 32 32 -	Tota 20 40 40 10	10 20 17 25	Ext. 32 56 53	Total 42 76 70 25									ured			
CT75 CT75 CT75	E Engineering Professional Practice I Information Systems 3 Simulation & Modeling 3 Simulation & Modeling (Practical) 54 Internet & Intranet 54 Internet & Intranet (Practical)	10 20 20 25 20	40 80 80 - 80	100 100 25 100 25	4 0 8 0 8 10 0 8	16 32 32 32 32 32	Tota 20 40 40 10 40	Int. 10 20 17 25 18	Ext. 32 56 53 - 43	Total 42 76 70 25 61									ured			
CT75 CT75 CT75 CT75	Engineering Professional Practice Information Systems Simulation & Modeling Internet & Intranet Internet & Intranet Internet & Intranet Project II (Practical)	10 20 20 25 20 25	40 80 80 80 - 80 80 - 50 50	50 100 25 0 100 25 0 100 25 0 100	4 0 8 0 8 10 0 8 10 0 20	16 32 32 32 32 32 32 32 32	Tota 20 40 40 10 40 10 40 40	1 Int. 10 20 17 25 18 25 45 14	Ext. 32 56 53 - 43 -	Total 42 76 70 25 61 25									ured			
CT75 CT75 CT75 CT75 CT75	E Engineering Professional Practice I Information Systems 3 Simulation & Modeling 3 Simulation & Modeling (Practical) 54 Internet & Intranet 54 Internet & Intranet 55 Project II (Practical) 56 Project II (Practical) 57 Big Data Technologies (Elective II)	10 20 20 25 20 25 20 25	40 80 80 80 80 80 80 5 -	50 100 25 0 100 25 0 100 25 0 100	4 0 8 0 8 10 0 8 10 0 20 0 8	16 32 32 32 32 32 0 - 0 20 32 0 -	Tota 20 40 40 10 40 10 40 40	1 Int. 10 20 17 25 18 25 45	Ext. 32 56 53 - 43 - 36	Total 42 76 70 25 61 25 81									ured			
CT751 CT75 CT75 CT75 CT75 CT75 CT76	E Engineering Professional Practice I Information Systems 3 Simulation & Modeling 3 Simulation & Modeling (Practical) 4 Internet & Intranet 5 Internet & Intranet (Practical) 5 Project II (Practical) 5 Project II (Practical) 6 Big Data Technologies (Elective II) 6 Big Data Technologies (Elective II)	10 20 20 25 20 25 50 25	40 80 80 80 80 5 - 9 50 9 80 5 -	50 100 25 0 100 25 0 100 25 0 100 0 100 0 100	4 0 8 0 8 10 0 8 10 0 20 0 8 5 10 0 8	16 32 32 32 32 0 - 32 0 - 32 0 - 32 32 32	Tota 20 40 40 10 40 40 10 40 40 40	1 Int. 10 20 17 25 18 25 45 14 21 19	Ext. 32 56 53 - 43 - 36 50	Total 42 76 70 25 61 25 81 64 21 83									ured			
CT751 CT75 CT75 CT75 CT75 CT75 CT76 CT76	E Engineering Professional Practice I Information Systems 3 Simulation & Modeling 3 Simulation & Modeling (Practical) 4 Internet & Intranet 54 Internet & Intranet 55 Project II (Practical) 567 Big Data Technologies (Elective II) 567 Big Data Technologies (Elective II) (Practical) 568 Enterprise Application Design & Development (Elective III)	100 200 25 200 25 200 25 50 200 200 200 2	40 80 80 80 80 80 6 - 9 50 80 80 80 80 80 80 80 80 80 80 80 80 80	50 100 25 0 100 25 0 100 25 0 100 0 100 0 100	4 8 8 10 8 10 8 10 20 8 10 8 10 8 10 8 10	16 32 32 32 32 0 - 32 0 - 32 0 - 32 32 32	Tota 20 40 40 10 40 10 40 40	1 Int. 10 20 17 25 18 25 45 14 21 19 23	Ext. 32 56 53 - 43 - 36 50 -	Total 42 76 70 25 61 25 81 64 21	Int.								ured			

17 JAN 2019

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Name :- Sagar Bhandari

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

Year	1	11	III	IV	Total
Weightage %	20	20	30	30	100
Full Marks	275	355	510	472.5	1612.5
Marks Secured	210.4	232.4	380.1	354	1176.9

T. U. Regd. No. :- 3-2-23-360-2014

Percentage

72.99

Passed Division First

First Division

Passed Examination of 2075 (2018)



17 JAN 2019

Date of Issue

Prepared by

Checked by Roema

CONTROLLER OF EXAMINATIONS

Grading system of marks secured in the examination:

Distinction

80% and above in the aggregate.65% and above in the aggregate.

First Division Second Division

- 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.