Issue No. 445



## TRIBHUVAN UNIVERSITY

### OFFICE OF THE CONTROLLER OF EXAMINATIONS

KATHMANDU

**NEPAL** 

### **ACADEMIC TRANSCRIPT**

Name of Student: Abiral Khadka

Registration No : 3-2-368-96-2017

Institute : Engineering

Campus : Kantipur Engineering College

Examination : Bachelor's Degree in Computer Engineering

Course Duration: 4 Years - 4 AUG 2022

- 4 AUG 2022

Pass Marks   Pas					-			-	Exam a	Exam attended	1	Yam or	tondoct	Day	The cotton of	7	-	1	-		
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Computer Programming   Computer Programming		Controller of Ex-						1	Marks	ecured	N	arks S.	ecured	Ma	rks Secure	P	Marks	Secured	M	arks Sec	ured
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Fundamental of Thermodynamics & Heat Transfer         20         80         100         8         32         40         15         47           Fundamental of Thermodynamics & Heat Transfer (Practical)         25         -         25         10         -         10         25         -           Workshop Technology         Workshop Technology (Practical)         40         -         40         4         -         4         9         -           Engineering Mathematics II         20         80         100         8         32         40         17         46           Engineering Chemistry (Practical)         20         80         100         8         32         40         18         53           Engineering Chemistry (Practical)         20         30         50         8         12         20         19         25		ngineering Drawing II (Practical)	+	-	-	+	+		+	92					+	+	+				
Fundamental of Thermodynamics & Heat Transfer (Practical)         25         -         25         10         -         10         25         -           Workshop Technology         10         -         10         4         -         4         9         -           Workshop Technology (Practical)         40         -         40         16         -         16         39         -           Engineering Mathematics II         20         80         100         8         32         40         17         46           Engineering Chemistry (Practical)         20         30         50         8         12         20         19         25		undamental of Thermodynamics & Heat Transfer	-	-	-	+	+	+	+	09					+	+	+				
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Engineering Mathematics II         20         80         100         8         32         40         17         46           Engineering Chemistry         20         80         100         8         32         40         18         53           Engineering Chemistry (Practical)         20         30         50         8         12         20         19         25		'orkshop Technology (Practical)	40	-	+		16	30	+	30						-	-				
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Subject's appeared,   Pass Marie   Pass Ma	Object Orientee Object Orientee Theory of Com Electric Circuit Electric Circuit Electronic Devi Electronic Devi Digital Logic (P Digital Logic (P Electromagnetic Electromagnetic	ubject/s appeared	TIBHUYAN INIVERSITY	Rac					Ex	am atte	nded	Exam	attended	$\vdash$	am attended		ttended	L'anna	7.7
Object Oriented Programming   Faul Park   Secured   Marks Se	Object Orientee Object Orientee Theory of Com Electric Circuit Electric Circuit Electronic Devi	Programming	the dil bir		II Mar		Pass	Marks		9 and 6	20504 20504	Year an	nd Roll No		and Roll No.	10 July 2010	Roll No.	Year and	Roll No
Object Oriented Programming (Practical)   101, Ex.   Total   Int.   Ex		Programming	Batt.					49		arks Se	nred	Mark	s Secured	Ma	rks Secured	Marks	Secured	Marks S	secured
Object Content Programming (Precise)   20 80 100 8 2 2 40 20   55 0 48   100 8   100		rogramming	wanu, Kathman	Int.	Ext. 7	[otal I		xt. Tots		_		Int.	Ixt. Tota			Int.			t. Total
Different Content Proper manuals (Practical)   Si   Si   Si   Si   Si   Si   Si   S				20						58	78								-
Digital Logic Creatis (Predical)   20   80   100   8   22   40   16   33   49   16   18   18   18   18   18   18   18		rogramming (Practical)		20			. 02	- 20		•	45								-
Received Cenous Processes & Circuits (Practical)   25   25   10   21   22   23   23   24   25   25   25   25   25   25   25		tation		20	+	-	+	+	+	50	89			-					+
Bestreic Creating Protected   25   25   10   21   23   23   23   23   24   23   24   23   24   24		heory		20	+	+	+	+	+	33	49					+	-		-
Electronic Devices & Circulus (Practical)   25   25   25   26   100   8   22   40   109   23   25   25   20   20   20   20   20   20		heory (Practical)		25	,	119	0	10	+	,	23								-
Digital Logic Proteics & Circuits (Practical)   25 - 25   10 - 2   10   23 - 2   23   10   10   10   10   10   10   10   1		& Circuits		20	+	+	+	+	+	34	53							1	+
Digital Logic		& Circuits (Practical)		25	+	-	+	+	+		23	7							+
Digital Logic (Practical)   Signature A logic (Practical)   Signature (Practical)   Signatur				20	+	+	+	+	+	42	09					-		+	-
Biggineering Machine (Practical)   25 - 25   10 - 10   25 - 25   10 - 10   25 - 25   10   25 - 25   10   25 - 25   10   25 - 25   25   25   25   25   25   25	- 1	ctical)		90		-	-	-	-		39								
Electromagnetics (Practical)   25 - 25   10 - 10   25 - 25   10   18   52   70   10   18   52   70   10   18   52   70   10   18   52   70   10   10   18   52   70   10   10   10   18				20	-		$\vdash$	+	20	34	52		-						-
Engineering Mathematics III   Part   Full Marks   Pass Marks Seured   Exam attended   Exam a		(Practical)		25	1		+	+	25		25							-	-
Bisterie Structure & Algorithm   Lext   Total   Ind Parks   Pass Marks   Pass Marks Marks Marks Marks   Pass Marks Marks   Pass Marks		ematics III		20		-		+	18	52	70		-						+
Subject/s appeared in the examination   Full Marks   Pass Marks   Pa	п	nd Year Hnd Part	41			1													-
Discrete Structure & Algorithm   Practical)   Discrete Structure & Algorithm   Practical)   Discrete Structure & Algorithm   Discrete Structure & Algorithm   Practical)   Discrete Structure & Algorithm   Discrete Structure & Algorithm   Practical)   Discrete Structure & Algorithm   Discrete Structure & Discrete Structure & Discrete Structure & Discrete Structure & Discrete & Discrete & Discr	Sr	abject/s appeared		Ful	Mar		Pass	Marks	Year 2019	and R	nded oll No. 8704	Exam Year an	attended id Roll No.		am attended and Roll No.	Exam al	ffended Roll No.	Exam at Year and	Roll No
Discrete Structure & Algorithm   Practical)   20 80 100 8 32 40 20 65 85   Scale   Int. Ext. Total						_			Ma	rks Sec	nred	Marks	Secured	Ma	rks Secured	Marks S	ecured	Marks S	ecured
Discrete Structure & Algorithm (Practical)				Int.	Ext. T			t. Tota		Ext.	Total		xt. Tota	l Int.		Int.		Int. Ext	L. Total
52       Data Structure & Algorithm       20       80       100       8       32       40       18       50         52       Data Structure & Algorithm (Practical)       50       -       50       -       20       -       20       45       -         52       Instrumentation I (Practical)       25       -       25       10       -       10       24       -         54       Electrical Machine (Practical)       25       -       25       10       -       10       24       -         54       Electrical Machine (Practical)       25       -       25       10       -       10       24       -         51       Microprocessor       20       80       100       8       32       40       19       30         51       Microprocessor (Practical)       50       -       50       -       20       40       19       50         51       Applied Mathematics       20       80       100       8       32       40       19       50         53       Numerical Methods (Practical)       50       -       50       -       50       -       20       49       -				20	-	-		+	20	65	85					+		-	$\neg$
52       Data Structure & Algorithm (Practical)       50       -       50       20       -       20       45       -         52       Instrumentation I       20       80       100       8       32       40       20       60         52       Instrumentation I       25       -       25       10       -       10       24       -         54       Electrical Machine (Practical)       25       -       25       10       -       10       24       -         54       Electrical Machine (Practical)       25       -       25       10       -       10       23       -       1       23       -		Algorithm		20	-	-		+	18	50	89							-	-
Instrumentation I   Practical   Instrumentation I   Inst		Algorithm (Practical)		20		-	-	-	45		45		-						
Instrumentation I (Practical)				20	-			-	20	09	08							-	-
Electrical Machine         20         80         100         8         32         40         18         39           44         Electrical Machine (Practical)         25         -         25         10         -         10         23         -           51         Microprocessor         20         80         100         8         32         40         19         42           51         Microprocessor (Practical)         50         -         50         20         -         20         47         -           51         Applied Mathematics         20         80         100         8         32         40         19         50           53         Numerical Methods (Practical)         50         -         50         20         -         20         49         -           53         Numerical Methods (Practical)         50         -         50         -         20         49         -		(Practical)		25					24	1	24							-	-
Hertrical Machine (Practical)  Microprocessor  Microprocessor (Practical)  Microproces				20	+			-	18	39	57								
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1 775 710	3	s (Practical)	4	20	,	-	- 0	20	49	1	49				-	3			
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Part		Signa University	S DONA		ks	Pass	Mark		Exam a ear and 020 an	d Roll No		Exam	attended d Roll N		Exam attended ear and Roll N		Exam attended Year and Roll No.		Exam attended Year and Roll No.
This   Each   Total   Int.   Each   Int.		Salking, Kathmandy							Marks	Secured	-	Marks	Secured	-	Marks Secured	-	Marks Secured	Ma	Marks Secured
Fig. (Practical)   25   25   10   24   24   24   24   24   24   24   2			Int.	Ext. 7	Lotal	Int. E	xt. To				-				Ext.		it. Ext. Total	I Int.	Ext. Total
Properties   15   15   16   17   18   18   18   18   18   18   18	Software Engineering		20		100		-	$\vdash$		-	61			-		-			
Second (Practical)   25 - 25   10 - 10   23 - 25   23   25   25   25   25   25   25	Software Engineering (Practical)		25	1	25	-	$\vdash$	$\vdash$	4	- 24	-	-		-		-			
Second Control Contr	Data Communication		20	+	100		-		-		5					+			
Control of Architecture   20   80   100   8   32   40   20   40   69   69     Control of Architecture   20   80   100   8   32   40   20   45   65     Control of Architecture   20   80   100   8   32   40   20   45   65     Control of Architecture   20   80   100   8   32   40   20   45   65     Control of Architecture   20   80   100   8   32   40   20   50     Control of Architecture   20   80   100   8   32   40   20   55     Control of Architecture   20   80   100   8   32   40   20     Control of Architecture   20   80   100   8   32   40     Control of Architecture   20   80   100   8   32   40     Control of Architecture   30   30   30   40     Control of Architecture   30   30   30     Control of Architecture   30   30     Control of Architecture   30   30   30     Control of Architecture   30   30   30     Control of Architecture   30	Data Communication (Practical)		25	1	25	-		$\vdash$	-	-	-		+						
Charactean   25   - 25   10   - 10   25   - 25   10   - 10   25   - 25   10   - 10   25   - 25   10   - 10   25   - 25   10   - 10   25   - 25   10   - 10   25   - 25   10   - 10   25   - 25   10   - 10   25   - 25   10   - 10   25   - 25   10   - 24	Computer Organization & Architecture		20	-	100		-	-	-	-	-	-		-		+			
Control   Cont	Computer Organization & Architecture (Prac	ctical)	25		25	10		+	-		15	+	+	+		-			
Computer Craphics   25 - 25   10 - 10   25 - 26   10   25 - 25   10   25   25   25   25   25   25   25   2			20	+	100						15		-	-					
the examination    20   80   100   8   32   40   17   33   50	Instrumentation II (Practical)		25	1	25	10	-	-			15		-	-		-			
Communication English			20	-	100		-	-	-	-	-	-	-	+					
ligitish (Practical)  25 - 25 10 - 10 24 - 24  Irid Year IInd Part  Irid Year IInd Part  Irid Year IInd Part  Irid Examattended IInt. Ext. Total Int. Ext. Tot	EX603 Computer Graphics (Practical)		20		-	-	-	-	-			-	-	-		-			
Indicates   1,000	Communication English		20	+	100				-					-		-	-		
Full Marks   Pass Marks   Pas	Communication English (Practical)		25	,	+	+	+	1	-		-	-	-						
Full Marks   Pass Marks   Exam attended   Int. Ext. Total Int. Ext. Ext. Ext. Ext. Ext. Ext.	Probability & Statistics		20	-	100	-			-			-	-	-		+			
Full Marks   Pass Marks   Pas	IIIrd Year IInd Part							-	-					-		-			
The examination   Full Marks   Pass Marks   2021 and 78404   2021 and 29913   Pass Marks   Pas	Subject/s appeared							Ye	Exam a ar and	I Roll No	_	Exam s	d Roll No		Exam attended ar and Roll N		Exam attended Year and Roll No.		Exam attended Year and Roll No.
Int. Ext. Total Int. Total I	in the examination		Ful	Mar	ks	Pass	Mark		)21 an	d 78404	_	)21 an	id 2991.	-					
Int. Ext. Total Int. Ext. Tota									Marks 5	Secured		Jarks	Secured		Jarks Secured		Marks Secured	Mar	Marks Secured
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nallysis & Design     20     80     100     8     32     40     19     40       nallysis & Design (Practical)     25     -     25     10     -     10     23     -       ment System     20     80     100     8     32     40     19     53       ment System (Practical)     50     -     50     2     20     47     -       nce     20     80     100     8     32     40     20     42       nce (Practical)     25     -     25     10     -     10     24     -       actical)     50     25     75     20     10     30     49     22       (Practical)     25     -     25     10     -     10     25     -       (Practical)     25     -     25     10     -     10     25     -       (Practical)     25     -     25     10     -     10     25     -       25     -     25     10     -     10     25     -       25     -     25     10     -     10     24     -       25     -     25     10     -	Engineering Economics		20		100			0			15					-			
ment System ment System ment System ment System  ment System  ment System  ment System  ce  ce  Chactical)  25 - 25 10 - 10 23 - 10 53  ce  20 80 100 8 32 40 19 53  ce  20 80 100 8 32 40 20 47 - 10 64  ce  ce  Chactical)  25 - 25 10 - 10 24 - 10 24  ce  Chactical)  26 25 75 20 10 30 49 22  chactical)  27 25 - 25 10 - 10 24 - 10 24  chactical)  28 26 27 20 10 30 49 22  Chactical)  29 80 100 8 32 40 19 46  Chactical)  27 2 2 10 - 10 25 - 25  Chactical)  28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Object Oriented Analysis & Design		20	-	100	+	-		-	+	-	-		-		+			
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nee (Practical)  10 8 0 100 8 32 40 20 42  11 10 25 - 25 10 - 10 24  12 10 25 10 - 10 24  13 10 24 - 25  14 10 24 - 25  15 10 - 10 24  15 10 25 10 - 10 24  16 10 10 10 10 10 10 10 10 10 10 10 10 10	Database Management System		20	+	100		-	-	-	$\vdash$			-	-					
nee (Practical)  20 80 100 8 32 40 20 42  net (Practical)  25 - 25 10 - 10 24 -  26 25 75 20 10 30 49 22  20 80 100 8 32 40 20 46  (Practical)  20 80 100 8 32 40 19 46  (Practical)  21 22 25 10 - 10 24 -  22 80 100 8 32 40 20 46  (Practical)  23 - 25 10 - 10 25 -  24 6 19 46	Database Management System (Practical)		20		-		-	-		$\vdash$									
Dec (Practical)   25 - 25   10 - 10   24 - 25   25   25   20   24   25   25   25   25   25   25   25	Artificial Intelligence		20	-	100	$\vdash$	-	-	-			-		-		-			
(Practical) 50 25 75 20 10 30 49 22 20 (Practical) 25 - 25 10 - 10 25 - 25 (Practical) 25 - 25 10 - 10 25 - 25 (Practical) 25 - 25 10 - 10 25 - 25 (Practical) 25 - 25 10 - 10 25 - 25 (Practical) 25 - 25 10 - 10 24	Artificial Intelligence (Practical)	The state of the s	25					-	-	-	-	-	-			1			
(Practical) 20 80 100 8 32 40 20 46 25 - 25 10 - 10 25 - 25 10 - 20 46 20 46 20 80 100 8 32 40 19 46 25 - 25 10 - 20 10 25 - 25 10 - 20 10 25 - 20 10 25 - 20 10 25 - 20 10 25 - 20 10 25 - 20 10 25 - 20 10 24 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	Minor Project (Practical)		20		-							-				+			
(Practical) 25 - 25 10 - 10 25 - 25 (Practical) 20 80 100 8 32 40 19 46 (Practical) 25 - 25 10 - 10 24	Embedded System	100 miles	20					-		-									
(Practical) 26 80 100 8 32 40 19 46 25 - 25 10 - 10 24	Embedded System (Practical)	-80	25		$\vdash$	-	+	+											
25 - 25 10 - 10 24	Operating System		20		100										-	9			
- 47 01 - 01 67 - 67	Operating System (Practical)	1.5	25	1	25	10	- 10	24	-	24						7	0		
1700 680 1216		Mary Control		1	200		89	0		121	9			,		1	1		

	IVth Year Ist Part																		
	Subject/s anneared						Ye	Sxam at	Exam attended Year and Roll No.		Exam attended	ded	Exan Veer	Exam attended	-	Exam attended		Exam attended	nded
	in the examination	Full	l Marks	ks	Pass	Pass Marks		21 and	2021 and 47754				ıcaı a	NI HOW DIE		and Kon No.	-	rear and Koll No.	OII NO.
	Ser Duvan Universities	7.					4	Jarks S	Marks Secured	M	Marks Secured	red	Mark	Marks Secured	Σ	Marks Secured	Σ	Marks Secured	nred
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C1701	ıt	20	08	100	8	32 40	18	8 50	89 (	-									
CT702		20	08	100	8	32 40	07	1 49	69								1		
CT702	Computer Network (Practical)	20		20	20	- 20	90	-	20						-				
CT703	Distributed System	20	08	100	3	32 40	+	42				1	1				1		
CT703	Distributed System (Practical)	25		25	+	+	+	+	-					+					
CT704	Digital Signal Analysis & Processing	20	80		+	32 40		(.,				T	+		-			1	
CT704	Digital Signal Analysis & Processing (Practical)	25	,	25	10	- 10	24	_	24						-				
CL707	5	20	1	50	20	- 20	20	'					+	+	-				
CT72502	797	20	80	100	8	32 40	20	37	-			T	+	-	-				
CT72502	Data Mining (Elective I) (Practical)	25		25	10	- 10	25	1	25				1		-				
EX701	Energy Environment & Society	10	40	50	4	16 20	10	29				1	+	-	-				
ME708	Organization & Management	20	80	100	8	32 40	19	+	+				+		-				
	IVth Year IInd Part					+	-	-	-					-					5
	Subject/s appeared			1	1 110		Yea	Exam attended ear and Roll N	Exam attended Year and Roll No.	Year	Exam attended Year and Roll No.		Exam Year an	Exam attended Year and Roll No.		Exam attended Year and Roll No.	Ex	Exam attended Year and Roll No.	nded oll No.
	in the examination	Full	Marks		Pass	Pass Marks		22 and	2022 and 25754	-	9								
							Z	Marks Secured	ecured	Ma	Marks Secured	red	Mark	Marks Secured	M	Marks Secured	M	Marks Secured	nred
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CE752	Engineering Professional Practice	10	40	20	4 16	6 20	10	20	30						_				
CT751	Information Systems	20	80 1	100	8 32	2 40	19	41	09			1	-						
CT753	Simulation & Modeling	20	80 1	100	8 32	2 40	20	62	82					-	_				
CT753	Simulation & Modeling (Practical)	25	,,	25 1	10	+	+		+				-	+	-				
CT754	Internet & Intranet	20	80 1	100	8 32	2 40	+	34	+			1	-		1				
CT754	Internet & Intranet (Practical)	25	,	25 1	10 -	10	22	'	22						-				
CT755	Project II (Practical)	20	50 1	100	20 20	0 40	+	37	+				-	+			18.		
CL76507	Big Data Technologies (Elective II)	20	80 1	100	8 32	2 40	20	54	74									\$10.7	
CT76507	Big Data Technologies (Elective II) (Practical)	25	1	25 1	10 -	10	25	1	25				1	-			970	80	2
CT78503		20	80 1	100	8 32	2 40	20	53	73				1			1/3		2	
CT78503	Multimedia System (Elective III) (Practical)	25	1	25 1	10 -	10	25		25		,								
Total	***		11	1575		630			1149					2			Paralle .	-	
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## Name :- Abiral Khadka

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

Year	-	П	H	IV	Total
Weightage %	20	20	30	30	100
Full Marks	275	355	510	472.5	1612.5
Marks Secured	192.8	252.4	364.8	344.7	1154.7

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T. U. Regd. No. :- 3-2-368-96-2017

First Division Passed Division

Passed Examination of 2078 (2022)



- 4 AUG 2022

Prepared by Marain

Date of Issue

CONTROLLER OF EXAMINATIONS

# Grading system of marks secured in the examination:

First Division Distinction

Second Division

- 80% and above in the aggregate.

- 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.