

OFFICE OF THE CONTROLLER OF EXAMINATIONS

TRANSCRIPT OF PREMIC RECORDS



S.N.: 36745

Name of the Student: UJJWAL KOIRALA

Exam Roll No.: 11110106

Faculty: SCIENCE AND TECHNOLOGY

Program: BACHELOR OF ELECTRONICS AND COMMUNICATION

ENGINEERING

Date of Registration: AUGUST 2010

Registration No.: 2010-1-11-0311

College: NEPAL COLLEGE OF INFORMATION

TECHNOLOGY

Level: BACHELOR

Date of Completion: DECEMBER 2014

SN	Code No. Course Title		Credit	Grade
-		First Semester		
l.	MTH 111.3	Engineering Mathematics I	3	B+
2.	CHM 103.4	Chemistry	4	C+
3.	ENG 104.2	Communication Technique	2	A-
4.	CMP 103.3	Programming in C	3	A
5.	ELE 105.3	Basic Electrical Engineering	3	A
6.	MEC 178.1	Mechanical Workshop	1	Α
		Total	16	
		SGPA	3.41	
		Third Semester		
1.	MTH 211.3	Engineering Mathematics III	3	В
2.	ELE 226.2	Electrical Engineering Materials	2	В-
3.	ELE 215.3	Network Theory	3	В
4.	ELX 213.3	Electronic Devices	. 3	В
5.	ELX 223.3	Electromagnetic Fields and Waves	3	A-
6.	ELX 212.3	Logic Circuits	3	A-
П	1 0	Total	17	TV as
		SGPA	3.21	odene o

			Grade				
	Second Semester	oretani.	10.7911				
MTH 121.3	Engineering Mathematics II	3	A-				
PHY 102.4	Physics	4	В				
MEC 119.3	Applied Mechanics 3						
CMP 104.2	Object Oriented Programming in C++	2	Α-				
MEC 189.2	2	B-					
MEC 109.1	Engineering Drawing	1	Α				
	Total	15	10 10 10 10 10 10 10 10 10 10 10 10 10 1				
	SGPA	3.20	A. J. Sarry,				
- /	Fourth Semester	THE SE	THUT				
MTH 223.3	Engineering Mathematics IV	3	В-				
ELE 221.3	Instrumentation	3	С				
ELX 225.3	Electronic Circuits	3	A-				
ELX 226.3	.3	Α-					
MTH 317.3	Numerical Methods	3	B+				
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es lagrandi	Polarge of managers From Total	15	AT THE				
1 1 4 7	SGPA	3.08	- C. (1)				
	MEC 119.3 CMP 104.2 MEC 189.2 MEC 109.1 MTH 223.3 ELE 221.3 ELX 225.3 ELX 226.3	MTH 121.3 Engineering Mathematics II PHY 102.4 Physics MEC 119.3 Applied Mechanics CMP 104.2 Object Oriented Programming in C++ Thermal Science MEC 109.1 Engineering Drawing Total SGPA Fourth Semester MTH 223.3 Engineering Mathematics IV ELE 221.3 Instrumentation ELX 225.3 Electronic Circuits Microprocessors MTH 317.3 Numerical Methods Total	MTH 121.3 Engineering Mathematics II 3 PHY 102.4 Physics 4 MEC 119.3 Applied Mechanics 3 CMP 104.2 Object Oriented Programming in C++ MEC 189.2 Thermal Science 2 MEC 109.1 Engineering Drawing 1 Total 15 SGPA 3.20 Fourth Semester MTH 223.3 Engineering Mathematics IV 3 ELE 221.3 Instrumentation 3 ELX 225.3 Electronic Circuits 3 ELX 226.3 Microprocessors 3 MTH 317.3 Numerical Methods 3 Total 15				

Prepared by

Date of Issue: 2 1 MAY 2015

Note: TH=Theory, PR=Practical, *Elective / Specialization



POKHARA UNIVERSITY

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SN	Code No.	Course Title	Credit	Grade	SN	Code No.	Course Title	Credit	Grade	
Line.		Fifth Semester					Sixth Semester	-77		
1.	CMP 364.3	Computer Graphics	3	C+	1.	MTH 212.3	Probability and Statistics	3	С	
2.	ELX 352.3	Microprocessor System and Interfacing	3	В	2.	ELX 361.3	Industrial Electronics and Drives	3	С	
3.	CMM 352.2	Signal and System	2	C+	3.	CMM 363.3	Analog Communication	3	В	
4.	ELE 375.3	Control System	3	C	4.	ELX 362.3	Filter Design	3	C+	
5.	ELX 353.3	Integrated Digital Electronics	3	В-	5.	CMP 367.3	Computer Organization	3	В	
		4.5			6.	PRJ 300.2	Minor Project	2	Α	
	135	Total	14				Total	17	7 47	
		SGPA	2.47		4 4		SGPA	2.64		
		Seventh Semester	-				Eighth Semester	er og i	Siena	
1.	CMM 371.3	Electromagnetic Propagation and Anterma	3	В	1.	MNG 411.2	Organization and Management	2	C+	
2.	MNG 410.3	Engineering Economics	3	С	2.	ELX 482.3	Digital Signal Processing	3	С	
3.	CMP 474.3	Computer Networks	3	A-	3.	CMM 481.3	Telecommunication	3	В	
4.	CMM 477.3	Digital Communication	3	B-	4.	Elective	*Artificial Neural Network	3	A	
5.	CMM 491.3	*Wireless Communication Technology	. 3	A	5.	PRJ 400.5	Project	5	A	
7		Total	15	ii)			Total	16	Telunia.	
	71 1950	SGPA	3.08				SGPA	3.23	Is who	
	A 1 8 27 182 s a 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						Total Credit			
	Self-ref programmer and the se						and the second s		125.00	
71	The candidate has completed all the						CGPA	3.	04	

The candidate has completed all the requirements prescribed by the University for the 4 years Bachelor of Electronics and Communication Engineering.

Date of Issue: 2 1