



KATHMANDU UNIVERSITY
OFFICE OF THE REGISTRAR
DHULIKHEL, KAVRE, NEPAL

No. **134710**

ACADEMIC TRANSCRIPT

Name of the Student : **PARAJULI ANUKUL**
Surname First Middle
Registration Number : **020598-16**
School : **ENGINEERING**
Affiliated Institution : **X**
Degree : **BACHELOR OF ENGINEERING**

Year of Enrollment : **AUGUST 2016**
Year of Completion : **NOVEMBER 2020**
Duration of Programme : **4 YEARS**
Discipline : **COMPUTER**
Area of Specialisation : **X**

First Year: 2016 - 2017							
First Semester (August - December '16)				Second Semester (February - June '17)			
Course Number	Course Description	Credits	Grade	Course Number	Course Description	Credits	Grade
MATH 101	Calculus and Linear Algebra	3	A	MATH 104	Advanced Calculus	3	B+
PHYS 101	General Physics I	3	A	PHYS 102	General Physics II	3	A
CHEM 101	General Chemistry	3	A	ENGG 112	Elements of Engineering II	3	A
ENGG 111	Elements of Engineering I	3	A-	ENVE 101	Introduction to Environmental Engineering	2	B
ENGG 101	Engineering Project Preparation	2	B	ENGG 102	Engineering Project	2	A
EDRG 101	Engineering Drawing I	2	A	EDRG 102	Engineering Drawing II	2	A
COMP 103	Structured Programming	2	A	COMP 116	Object Oriented Programming	3	B+
ENGT 101	Communication Skills I	2	B	ENGT 102	Communication Skills II	2	A-
Total		20	75.10	Total		20	73.20
GPA		3.76		GPA		3.66	
Second Year: 2017 - 2018							
First Semester (August - December '17)				Second Semester (February - June '18)			
Course Number	Course Description	Credits	Grade	Course Number	Course Description	Credits	Grade
MATH 208	Statistics & Probability	3	B+	MCSC 202	Numerical Methods	3	A
MCSC 201	Discrete Structure	3	A	MATH 207	Differential Equations & Complex Variables	4	A
EEEE 202	Digital Logic	3	B	COMP 204	Communication & Networking	3	A
EEEE 211	Electronics Engineering I	3	B	COMP 231	Microprocessors & Assembly Language	3	A
COMP 202	Data Structures and Algorithms	3	B+	COMP 232	Database Management System	3	B
COMP 206	Computer Project	2	A	COMP 207	Computer Project	2	A
COMP 208	Laboratory Work	1	A-	Total		18	69.00
Total		18	61.50	GPA		3.83	
GPA		3.42		GPA		3.83	
Third Year: 2018 - 2019							
First Semester (August - December '18)				Second Semester (February - June '19)			
Course Number	Course Description	Credits	Grade	Course Number	Course Description	Credits	Grade
COEG 304	Instrumentation and Control	3	B	COMP 302	Systems Analysis & Design	3	B+
COMP 301	Principles of Programming Language	3	A	COMP 304	Operations Research	3	A
COMP 307	Operating Systems	3	B+	COMP 306	Embedded Systems	3	A
COMP 315	Computer Architecture & Organization	3	A-	COMP 314	Algorithm & Complexity	3	A-
MGTS 301	Economics	3	A-	COMP 341	Human Computer Interaction	3	A-
COMP 310	Laboratory Work	1	A	COMP 342	Computer Graphics	3	A-
COMP 303	Combined Engineering Project	2	A	COMP 308	Combined Engineering Project II	1	A
Total		18	65.10	Total		19	71.20
GPA		3.62		GPA		3.75	
Fourth Year: 2019 - 2020							
First Semester (August - December '19)				Second Semester (February - June '20)			
Course Number	Course Description	Credits	Grade	Course Number	Course Description	Credits	Grade
COMP 401	Software Engineering	3	B	MGTS 402	Entrepreneurship Development	3	A-
COMP 407	Digital Signal Processing	3	B+	COMP 473	Speech and Language Processing	3	A
COMP 409	Compiler Design	3	A	COMP 408	Internship	6	A
COMP 472	Artificial Intelligence (AI)	3	A-	Total		12	47.10
COMP 484	Machine Learning	3	A	GPA		3.93	
MGTS 403	Engineering Management	3	A	GPA		3.93	
Total		18	66.00	GPA		3.93	
GPA		3.67		GPA		3.93	

Total Grade Points : **528.20**
Total Credit Hours : **143**

Cumulative Grade Point Average (CGPA) : **3.69**

Checked By : *Whistery*

Date of Issue : **DEC 13 2020**

Pannathes
Controller of Examinations

- N.B.: 1. This record is not official unless it bears original signature and impress seal.
2. An all Black and White copy is unofficial.

Kathmandu University
Office of the Controller of Examinations



December 31, 2020

To Whom It May Concern

This is to certify that Mr./Ms. ANUKUL PARAJULI (KU Registration No. 020598-16) was admitted to Bachelor of Engineering in Computer Engineering in August 2016. He/She has completed the program in November 2020 with 3.69 Cumulative Grade Point Average (CGPA) out of four point grade scale. This academic performance is equivalent to 89.15%.

Prof. Panna Thapa, PhD
Controller of Examinations