

## NATIONAL UNIVERSITY OF SCIENCES AND TECHNOLOGY ACADEMIC TRANSCRIPT (Undergraduate)

Name:

Registration No:

Degree:

**Bachelor of Electrical Engineering** 

Date of Award:

Campus:

College of Electrical and Mechanical Engineering, Rawalpindi

Date of Issue:

August 2017 – 29 Decembration to Programming should be and Analytical Geometry r Algebra and ODEs deering Drawing and Physics Cr: 17.00  January 2018 – 01 June 20 and Transforms of Cotober 2018 – 01 Februar Structures and Algorithm ical Network Analysis I Logic Design	er 2017) 2.0 2.0 2.0 3.0 3.0 1.0 4.0 Sem 018) 4.0 2.0 3.0 1.0 Cum	B+ B+ A C+ A B A GPA: 3.56	07.0 07.0 08.0 07.5 12.0 03.0 16.0 08.0 09.0 09.0 09.0
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Structures and Algorithm ical Network Analysis	4.0	C+	
ical Network Analysis	4.0		10.0
I Logic Design		В	12.0
1 Mariables and Transforms	3.0	D	09.0
lex Variables and Transforms		B GPA: 3.47	
Cr: 48.00	Cum	GFA. 3.47	
February 2019 – 28 June 2	019)	C+	
onic Devices and Circuits	4.0	В	12.0
processor Systems	4.0	В	12.0
s and Systems	2.0	B+	07.0
nunication Skills	3.0	В	09.0
bility and Statistics Cr: 61.00		GPA: 3.39	
	ary 2020	0)	
September 2019 - 31 Janua omagnetic Field Theory	3.0	В	09.0
cal Machines	4.0	В	12.0
cai Machines onic Circuit Design	4.0	В	12.0
nunication Systems	4.0	B+	14.0
rical Methods	3.0	B+	10.5
Cr: 79.00	Cum	GPA: 3.34	
ebruary 2020 - 15 August	2020)	1	
eering Economics	2.0	A	08.0
Signal Processing	4.0	A	16.0
Propagation and Antennas	4.0	A	16.0
Control Systems	4.0	B+	14.0
mentation and Measurements	4.0	B+	14.0
Cr: 97.00	Cum	GPA: 3.42	N
		PERKE	40.0
October 2020 - 13 March 2	3.0	A	12.0
Image Processing	4.0		14.0
I Image Processing r Electronics	20		12.0
I Image Processing r Electronics r System Analysis and Design		100	06.0
I Image Processing r Electronics r System Analysis and Design hical and Business Writing	2.0		10.5
I Image Processing r Electronics r System Analysis and Design lical and Business Writing eering Mechanics	2.0 3.0	15.0	
	October 2020 – 13 March 2 I Image Processing r Electronics	October 2020 – 13 March 2021)           I Image Processing         3.0           r Electronics         4.0           r System Analysis and Design         3.0           plical and Business Writing         2.0           deering Mechanics         3.0	October 2020 – 13 March 2021)           I Image Processing         3.0         A           r Electronics         4.0         B+           r System Analysis and Design         3.0         A           nical and Business Writing         2.0         B

TITLE	CRs	GRADE	GPs
REIDY OF SUIDALLS AND HA			
ster (15 March 2021 - 09 July 20	21)		
Computer Vision	3.0	A	12.00
Flectronic Devices and Circuits -	4.0	B+	14.00
	3.0	B+	10.50
	6.0	B+	21.00
	2.0	B+	07.00
	2.0	В	06.00
	Degree		
	Conferred		
Course Attended			
Community Service Learning	2.0	Qualified	
			01.00
g semester 2020 original duration was	s from 17 Feb	oruary 202	U to 26
20, however, it was extended to 15 A	ugust 2020 a	ue to COV	ID-19.
	Computer Vision Electronic Devices and Circuits – Repeated Power Systems Protection Final Year Project Professional Ethics Entrepreneurship Cum GPA: 3.46 Status:  Course Attended Community Service Learning g semester 2020 original duration was 20, however, it was extended to 15 A	Ster (15 March 2021 – 09 July 2021)  Computer Vision 3.0 Electronic Devices and Circuits – 4.0 Repeated Power Systems Protection 3.0 Final Year Project 6.0 Professional Ethics 2.0 Entrepreneurship 2.0 4.00 Cum GPA: 3.46 Status: Degree Conferred  Course Attended Community Service Learning 2.0  Resemester 2020 original duration was from 17 Fethers	Computer Vision 3.0 A Electronic Devices and Circuits – 4.0 B+ Repeated Power Systems Protection 3.0 B+ Final Year Project 6.0 B+ Professional Ethics 2.0 B+ Entrepreneurship 2.0 B+ 4.00 Cum GPA: 3.46 Status: Degree Conferred  Course Attended Community Service Learning 2.0 Qualified g semester 2020 original duration was from 17 February 2020 20, however, it was extended to 15 August 2020 due to COV

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