## NED UNIVERSITY NO. NED/2059/2020 OF ENGINEERING & TECHNOLOGY





## FACULTY of ELECTRICAL and COMPUTER ENGINEERING

## **BACHELOR OF ENGINEERING**

Whereas SYED SHEHROZ ALI NAQVI S/O SYED IFTIKHAR ALI NAQVI
has pursued a course of study prescribed by the University for
the Degree of Bachelor of Engineering ( COMPUTER SYSTEMS ) and has
passed the requisite examination held in the year 2024
The University hereby confers upon him / her the Degree of
Bachelor of Engineering ( COMPUTER SYSTEMS ) at the convocation of
<u>2024</u> .
Office of the sound m
Registrar Vice-Chancellor
OCTOBER 29, 2024
Dean Immin

## NED UNIVERSITY OF ENGINEERING & TECHNOLO OFFICE OF THE CONTROLLER OF EXAMINATIONS



TRANSCRIPT OF ACADEMIC RECORD

Updated Year Wise Status Total CH | Earned CH | EarnedGPs | First 110 3.14 2.48 81.8 112.2 Second Third Final 104.6

Father's Name: Seat No:

SYED SHEHROZ ALI NAQVI SYED IFTIKHAR ALI NAQVI

CS-20115

Admitted In: OCT 2020 Result Declaration: 21-OCT-2024

Batch: **Enrolment No:** 

Name:

NED/2059/2020

Mode of Study: Regular

Degree Status : Complete

Date of Birth:

18-JUL-2001

Previous Degree: NIL

Course Exempted / Transfered from University:

	Fall S	emester 2020					- 1	Spring Semester 2023	E ME SE		9 1
	Cou			TCH	G	G	Ps	Course	CI	HT	Gr C
CS-114 Fundame	entals of Computer 6			14	В	11	2	GS-301 Microprocessor Based System Design	4		B+ 1
CS-115 Computer Programming								CS-329 Operating Systems	4		C
EE-120 Basic Ele	ectrical Engineering							EF-305 Engineering Economics & Management	3		B+ 1
HS-106 Pakistan	Studies	THE RESTRI	111111	1 1	B+	13	4	MT-442 Numerical Methods			В
HS-111 Function	al English	********	*****	12	IA	1	8	Start Date MAR 2023 End Date JU	L 2023		-
MT-114 Calculus		RRESTRESS	BEREES	13	IA	11	2		127.55		
Start Date	OCT 2020	End Date	FEB 2021	3.5	2 6			Summer Session 2023	22233	3.3	2.7
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	Spring	Semester 2021	2 - 2 2 2 2 7 7		2 2			CS-323 Artificial Intelligence	(R) 4		
6 h / h	Cou		E E E V E K E					CS-328 Computer Architectures	(R) 3		
	riented Programmin	g	9592933					CS-220 Digital Logic Design	(R) 4	1	B+ 1
CS-117 Discrete		11211111111	111111111		10+			Start Date AUG 2023 End Date SE	P 2023		
EL-103 Basic Ele					18.				783888		
HS-205 Islamic S		00000000000			18		6	Fall Semester 2023	111111		
HS-220 Chinese					P		- 1	Course			Gr 0
PH-122 Applied F				14	10	1		CS-419 Digital Signal Processing	4	1	c
Start Date	MAR 2021	End Date	AUG 2021					CS-425 Enterpreneurship for Computer Engineers			В
	75 5 1 3 7 7 5 9 9		Tot CH LI CH	Erc	PE	GP	A	CS-431 Digital System Design			3+ 1
where the sector C	ourses of First Y	DAT HE DESTRUCTION	35 . 25	A. 1	0 10	3.	6	CS-435 Software Project Management			1-17
					_		1	CS-219 Computer Engineering Workshop	(R) 1	IC	)+ 1
11911111		emester 2021			-	-	_	Start Date OCT 2023 End Date JA	N 2024		
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	cture & Algorithms		3 1 2 1 2 1		E			Spring Semester 2024	12		1.10
	r Engineering Work	shop			1.5			Course			3r G
CS-220 Digital Lo		ELCECECEC	CCCCCCC	4	11	15	国(	CS-405 Computer Engineering Project	6		4- 22
EE-217 Circuit Theory								CS-426 Computer Systems Security			A 1
HS-218 Business Communication								CS-432 Distributed Computing			+ 10
HS-221 Chinese Language-II					P	1:	19	CS-438 Computer Systems Modelling			A 1
	Variables & Fourier	Analysis	MAR SASS	13	10+	14.	4	MG-482 Organizational Behaviour			+ 10
Start Date	OCT 2021	End Date	MAR 2022				L	CS-324 Machine Learning		1	遊話
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		Semester 2022	122222	Terr	I.C.	Ice	-				
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CS-215 Signals a		1.2	777777		D+						
	r Organization & De			4	D			Summer Session 2024	100	TA	r Gr
HS-219 Profession	Management Syste	ms	<del></del>					Course	(R) 4		
115-219 Protessio	gebra & Ordinary Di	Verential Counties						CS-324 Machine Learning CS-327 Computer Communication Networks	(R) 4		
Start Date	MAR 2022	End Date	AUG 2022	10	NU.	10	5	AT-222 Linear Algebra & Ordinary Differential Equations	(R) 3	1	1 0
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1100000	Que a	r Session 2022				-	7		Er CH   Er GI	Ps	GP
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	Fall S	emester 2022				0.0	j				
432933355	Cour	se	444444		Gr						
CS-323 Artificial I		0.0000000000000000000000000000000000000	SEE SEE		E						
CS-326 Software		1111000000	10010000	4	B-	10.	8				
		tworks			E						
CS-328 Compute		0,000000000		3	F	D					
MIT 225 Drobabili	ty and Statistics	2123222222	2522223		C+						
	OCT 2022	End Date	JAN 2023		-	***	_				

# Change of Grade I (R) Course Repeated Credits not counted OR Replaced after better performance.

Issuing Officer:

Note: Should any error in the Transcript of Adademic Records be made inadvertently, the University reserves the right to correct the same

Controller of Examinations

