



NATIONAL UNIVERSITY OF SCIENCES AND TECHNOLOGY ACADEMIC TRANSCRIPT (Postgraduate)

Name: GULZAR ALI
 Father Name: MUHAMMAD MOSA
 Student CNIC: 32304-0766965-3
 Mode of Study: Regular-Full Time
 Degree: Master of Science in Computational Science
 and Engineering
 Campus: School of Interdisciplinary Engineering &
 Sciences ,Islamabad

Date of Birth: 09 November 1999
 Gender: Male
 Registration No: 00000432798
 Date of Award: ---
 Active Date: 30 January 2023
 Print Date: 03 July 2024



COURSE CODE	TITLE	CRs	GRADE	GPs
Spring Semester 2023(30 January 2023 - 02 June 2023)				
CSE-880	Computational Linear Algebra & Optimization	3.0	B	9.0
CSE-887	Computing for Computational Science & Engineering	3.0	B+	10.5
CSE-920A	Advanced Partial Differential Equations	3.0	C+	7.5
Sem CRs:		9.0	Sem GPA:	3.00
Cum CRs:		9.0	Cum GPA:	3.00
Fall Semester 2023(11 September 2023 - 12 January 2024)				
CSE-801	Computational Fluid Dynamics	3.0	A	12.0
CSE-845	Applied Machine Learning	3.0	B	9.0
CSE-881	Applied Mathematics for Computational Science & Engineering	3.0	B+	10.5
Sem CRs:		9.0	Sem GPA:	3.50
Cum CRs:		18.0	Cum GPA:	3.25
Spring Semester 2024(29 January 2024 - 31 May 2024)				
CSE-883	Data Analysis & Statistics	3.0	B	9.0
ME-833	Computational Fluid Dynamics-II	3.0	B+	10.5
RM-898	Research Methodology - Additional	2.0	Q	0.0
Sem CRs:		6.0	Sem GPA:	3.25
Cum CRs:		24.0	Cum GPA:	3.25
Masters Career Totals:				
Cum CRs:		24.0	Cum GPA:	3.25
Status: Degree Incomplete				
.....END of TRANSCRIPT.....				
<u>"Errors and Omissions excepted"</u>				

COURSE CODE	TITLE	CRs	GRADE	GPs
<p style="color: blue; font-weight: bold;">Nadia Pervaiz AD Exams & Program Coord SINES - NUST, Sector H-12 Islamabad</p> <p style="font-family: cursive; color: blue; font-size: 2em;">Nadia</p>				