



NATIONAL UNIVERSITY OF SCIENCES AND TECHNOLOGY


ACADEMIC TRANSCRIPT (Postgraduate)

Name: **Faran Masood Peerzada**
Degree: **Master of Science in
Mechatronics Engineering**
Campus: **College of Electrical and Mechanical
Engineering, Rawalpindi**

Registration No: **00000205032**
Date of Award: **25 November 2020**
Date of Issue: **02 July 2021**

COURSE CODE	TITLE	CRs	GRADE	GP's
1st Semester (25 September 2017 – 26 January 2018)				
MTS-811	Image Processing for Intelligent Systems	3.0	B	09.00
MTS-840	Data Acquisition and Control	3.0	B	09.00
MTS-841	Advanced Embedded Systems	3.0	B+	10.50
Sem Cr: 09.00		Sem GPA: 3.17		
2nd Semester (05 February 2018 – 08 June 2018)				
EE-818	Micro-Electro Mechanical Systems	3.0	B	09.00
MTS-800	Advanced Robotics-1	3.0	A	12.00
MTS-812	Machine Vision	3.0	A	12.00
Cum Cr: 18.00		Cum GPA: 3.42		
3rd Semester (01 October 2018 – 01 February 2019)				
CSE-804	Machine Learning	3.0	A	12.00
MTS-851	Precision Manufacturing Systems	3.0	A	12.00
Cum Cr: 24.00		Cum GPA: 3.56		
Thesis Work 02 February 2019 – 25 November 2020)				
MTS-899	MS Thesis	6.0	A	24.00
Cum Cr: 30.00		Cum GPA: 3.65		Status: Degree Conferred
Additional Subject				
RM-898	Research Methodology	2.0	Qualified	
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COURSE CODE	TITLE	CRs	GRADE	GP's
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Registrar

ACADEMIC TRANSCRIPT

(PG COURSES)

A transcript is official when it bears the signatures of the Registrar (who is also the Controller of Examinations) with the embossed University seal.

COURSE NUMBERING SYSTEM

500-799	PG Courses
800 & above	Advanced PG Courses

CREDITS

Courses at NUST are offered on semester basis. One credit normally requires one contact hour a week in class or 2 to 3 contact hours a week of laboratory work per semester.

GRADE-POINT AVERAGES

GPs for each course are determined by multiplying the numerical grade with the number of credits for the course.

Minimum Cum GPA required for graduation from the University is 3.00 for MS/ME/MPhil/MSIT/MBA/EMBA and 3.50 for PhD (all disciplines).

Cum GPA appears on the transcript after each semester. To compute the Cum GPA, divide the total grade points earned for all semesters by the total credits carried for those semesters.

CURRENT GRADING SYSTEM

Letter Grade	Numerical Grade
A	4.00
B+	3.50
B	3.00
C+	2.50
C	2.00
F	0.00
I	--
W	--
Q	--
XF	0.00

MEDIUM OF INSTRUCTION

Medium of instruction/examination at NUST is English

SYMBOLS USED

CR	Credit	Gps	Grade Points
CRs	Credits	Cum	Cumulative
GPA	Grade Point Average	PG	Postgraduate
I	Incomplete	W	Dropped
Q	Qualified	XF	F on Shortage of Attendance

REPEATING / IMPROVEMENT POLICY

A student is allowed to clear 'F' grade through repeat only and will be awarded new earned grade.

A student can improve his CGPA by repeating maximum of three courses for MS/ME/MPhil/MSIT/PhD, four courses for MBA and five courses EMBA apart from clearance of 'F' grade if any, during his/her entire degree programme in which he/she received the grade 'C' or 'C+' for MS/ME/MPhil/MSIT/MBA/EMBA or 'C', 'C+' or 'B' for PhD.

NATIONAL UNIVERSITY OF SCIENCES AND TECHNOLOGY (NUST)

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