



Muhammad Nawaz Sharif

University of Engineering and Technology Multan

ACADEMIC TRANSCRIPT



Registration No: 2019-CS-114
Student Name: Huzaifa Tahir
Father Name: Tahir Tufail
CNIC/Passport: 31304-8213353-3
DOB: 03-06-2003

Program: BS Computer Science
Session: 2019
Campus: Main
Mode of Study: Regular

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Code	Course Title	CH	Grade	GPs
Fall 2019				
UME-315	Web Engineering	3.0	B+	9.9
UME-315L	Web Engineering	1.0	B+	3.3
CS-311	Introduction to ICT	3.0	B+	9.9
CS-312	Programming Fundamentals	3.0	B	9.0
CS-312L	Programming Fundamentals	1.0	B+	3.3
MTH-314	Calculus & Analytical Geometry	3.0	A-	11.1
ENG-313	English Composition & Comprehension	3.0	A-	11.1
Semester CH: 17.0 Cum CH: 17.0 GPA: 3.388 CGPA: 3.388 Status: Promoted				
Spring 2020				
UME-321	Differential Equations	3.0	B+	9.9
CS-322	Object Oriented Programming	3.0	A-	11.1
CS-322L	Object Oriented Programming	1.0	A-	3.7
ENG-323	Communication & Presentation Skills	3.0	B+	9.9
PHY-324	Applied Physics	2.0	A-	7.4
PHY-324L	Applied Physics	1.0	B+	3.3
UME-325	Digital Image Processing	3.0	A-	11.1
UME-325L	Digital Image Processing	1.0	A-	3.7
Semester CH: 17.0 Cum CH: 34.0 GPA: 3.535 CGPA: 3.462 Status: Promoted				
Fall 2020				
CS-431	Computer Organization and Assembly Language	3.0	B+	9.9
CS-431L	Computer Organization and Assembly Language	1.0	B+	3.3
CS-432	Data Structures and Algorithms	3.0	B+	9.9
CS-432L	Data Structures and Algorithms	1.0	B+	3.3
CS-433	Discrete Structures	3.0	B+	9.9
UME-434	Linear Algebra	3.0	B+	9.9
MTH-435	Probability and Statistics	3.0	B-	8.1
Semester CH: 17.0 Cum CH: 51.0 GPA: 3.194 CGPA: 3.373 Status: Promoted				
Spring 2021				
CS-441	Design and Analysis of Algorithms	3.0	A+	12.0
CS-442	Theory of Automata	3.0	B+	9.9
CS-443	Database Systems	3.0	A	12.0
CS-443L	Database Systems	1.0	A+	4.0
CS-444	Digital Logic Design	3.0	B+	9.9
CS-444L	Digital Logic Design	1.0	A	4.0
UME-445	Project Management	3.0	B+	9.9
QS-210	Teaching of Holy Quran with Translation-II	0.0	A-	0.0
Semester CH: 17.0 Cum CH: 68.0 GPA: 3.629 CGPA: 3.437 Status: Promoted				
Fall 2021				
CS-551	Compiler Construction	3.0	B+	9.9
UME-552	Numerical Computing	3.0	A	12.0
CS-553	Operating Systems	3.0	A	12.0
CS-553L	Operating Systems	1.0	B+	3.3

Code	Course Title	CH	Grade	GPs
CS-554	Software Engineering	3.0	A-	11.1
UME-555	Multivariate Calculus	3.0	A+	12.0
Semester CH: 16.0 Cum CH: 84.0 GPA: 3.769 CGPA: 3.500 Status: Promoted				
Spring 2022				
CS-561	Artificial Intelligence	3.0	A-	11.1
CS-561L	Artificial Intelligence	1.0	A	4.0
CS-562	Computer Networks	3.0	A+	12.0
CS-562L	Computer Networks	1.0	A	4.0
UME-563	Mobile Application & Development	3.0	A	12.0
UME-563L	Mobile Application & Development	1.0	A	4.0
UME-564	Fundamentals of Data Mining	3.0	B+	9.9
ENG-565	Technical & Business Writing	3.0	A-	11.1
QS-310	Teaching of Holy Quran with Translation-III	0.0	A-	0.0
Semester CH: 18.0 Cum CH: 102.0 GPA: 3.783 CGPA: 3.550 Status: Promoted				
Fall 2022				
UME-671	Financial Accounting	3.0	B	9.0
UME-672	Marketing Management	3.0	A+	12.0
CS-673aL	Final Year Project-I	3.0	A+	12.0
CS-674	Parallel and Distributed Computing	3.0	A	12.0
PST-675	Pakistan Studies	2.0	A	8.0
Semester CH: 14.0 Cum CH: 116.0 GPA: 3.786 CGPA: 3.578 Status: Promoted				
Spring 2023				
CS-681	Professional Practices	3.0	A	12.0
UME-682	Management Information System	3.0	A+	12.0
CS-673bL	Final Year Project-II	3.0	A+	12.0
CS-683	Information Security	3.0	A	12.0
ISL-684	Islamic Studies/Ethics	2.0	A	8.0
QS-410	Teaching of Holy Quran with Translation-IV	0.0	A-	0.0
Semester CH: 14.0 Cum CH: 130.0 GPA: 4.000 CGPA: 3.624 Status: Promoted				
DEGREE COMPLETE				

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MUHAMMAD NAWAZ SHARIF
UNIVERSITY OF ENGINEERING AND TECHNOLOGY, MULTAN, PAKISTAN

Introduction of MNS-UET: Muhammad Nawaz Sharif University of Engineering and Technology (MNS-UET), Multan was established in 2012 on the initiative of Government of Punjab. The major objective is to provide quality professional education in the Southern Punjab. Chartered as Muhammad Nawaz Sharif University of Engineering and Technology, Multan by Act X of 2014, dated: May 29, 2014.

Explanation of the Semester System Transcript

1.0 Academic Evaluation System: Until undergraduate Entry Session 2014 letter grades and corresponding grade points as shown in Table: 1 were used.

Table 1: Letter Grades and Corresponding Grade Points (Relative Grading System)

Grades	A+	A	B+	B	B-	C+	C	C-	D	F	W	WF	I	Df	Tr
GP	4.00	3.70	3.30	3.00	2.70	2.30	2.00	1.70	1.00	0.00	-	-	-	-	-

From undergraduate Entry Session 2015 revised letter grades and corresponding grade points as shown in Table 2 are in use.

Table 2: Revised Letter Grades and Corresponding Grade Points (Relative Grading System)

Grades	A+	A	A-	B+	B	B-	C+	C	C-	D+	D	F	W	WF	I	IP	Df	Tr
GP	4.00	4.00	3.70	3.30	3.00	2.70	2.30	2.00	1.70	1.30	1.00	0.00	-	-	-	-	-	-

Grades without any points assignments are: “W” stands for Withdrawn; “WF” stands for Forced Withdrawal; “I” stands for Incomplete; “IP” stands for In Progress; “DF” stands for Deficit subject in case of transferred students; “Tr” stands for transferred subject.

2.0 Minimum Requirements: The minimum duration of the undergraduate degree programs shall not be less than four academic years in case of Engineering and Engineering Technology programs. The total minimum credit hours required for the award of B.Sc. degree is 130 in case of four academic years programs. The total minimum credit hours required for the award of M.Sc. Engineering degree is 30.

3.0 Academic Achievement Measures: Students’ academic achievement in each semester is reflected by the Semester Grade Point Average (SGPA) and the overall performance is reflected by the Cumulative Grade Point Average (CGPA), both out of a maximum of 4.00.

4.0 Subject Repeat Policy: Repeated subjects are shown with a (R) as suffix to the grade earned. In case of repetition of a subject, the new grade earned, whether high or low, replaces the previous grade in computation of CGPA.

5.0 Subject Classification: The word (Th) suffixed to a subject name represents Theory and (Pr) represents Practical on the transcript. Some subjects may not be suffixed implying Theory only. In some cases, the subject number with a suffix “L” would represent practical of the subject having the number without this suffix.

6.0 Bachelor’s and 16 years Master Degree Qualification Requirements: A minimum CGPA of 2.0 is required for the award of degree in the prescribed subject with no outstanding subject with a “W” grade and /or “F” grade.

7.0 M.Sc./M.Phil/M. Arch Degree Qualification Requirements: A minimum 30 credit hours with a CGPA of at least 2.5. This may comprise of 24 credit hours of course work and 6 credit hours of thesis, Or, 30 credit hours of course work with a non-credit design project.

8.0 CGPA and Percentage Equivalence: CGPA and Percentage systems are two different systems of assessment and no equivalence as such can be specified. In CGPA system, grades reflect relative position of the student in the class whereas Percentage system is an absolute grading system reflecting actual marks earned in the examination.

9.0 Language of Instruction: The language of instruction at the University is English.

Address:

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