

Serial No: 044953

Roll No: BSAI-RWP-005

Registration No: ML-ISB-FL21/BSAI-038

National University of Modern Languages
Islamabad - Pakistan



Session *Sep 2021 - June 2025*

This is to certify that

Nimra Akram

Son / daughter of *Malik Muhammad Akram*

has obtained the degree of

Bachelor of Science - Artificial Intelligence

from this university at the examinations held in *June 2025*

Securing *CGPA 3.61/4.00* and was placed in the grade *B+*

[Signature]
Director Examinations

Dated: *17-Sep-2025*

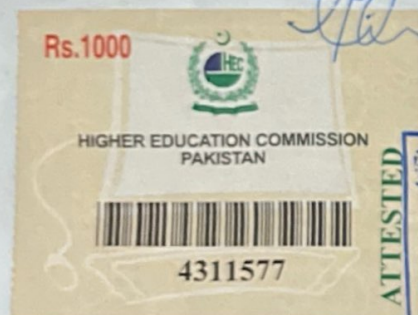


[Signature]
Rector

Note: Transcript of Marks is issued separately

Prepared By: M. Tahir

Checked By: [Signature]





NATIONAL UNIVERSITY OF MODERN LANGUAGES
ISLAMABAD - PAKISTAN

Serial No. 043995

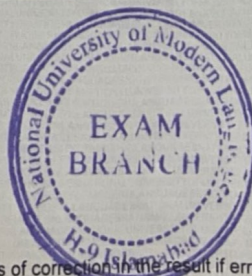
TRANSCRIPT

Name: **Nimra Akram**
Father Name: **Malik Muhammad Akram**
Registration No: **ML.ISB-FL21/BSAI-038**
Roll No: **BSAI-RWP-005**

Programme: **Bachelor of Science - Artificial Intelligence**
Session: **Sep 2021 - June 2025**
Completion Date: **5th August 2025**

Course Title		Credit Hours	Marks		Grade
			Max	Obtained	
Semester - I					
1	Programming Fundamentals	4	100	66	C+
2	Introduction to Information & Communication Technologies	3	100	73	B
3	Discrete Structures	3	100	71	B
4	English Composition & Comprehension	3	100	68	C+
5	Islamic Studies	2	100	75	B+
6	Pakistan Studies	2	100	82	A
Semester - II					
1	Object Oriented Programming	4	100	75	B+
2	Calculus & Analytical Geometry	3	100	80	A
3	Probability & Statistics	3	100	85	A
4	Communication & Presentation Skills	3	100	77	B+
5	Social Service	1	100	80	A
6	Intro to Psychology	3	100	83	A
Semester - III					
1	Data Structures & Algorithms	4	100	92	A+
2	Artificial Intelligence	4	100	75	B+
3	Digital Logic Design	4	100	65	C+
4	Differential Equations	3	100	76	B+
5	Linear Algebra	3	100	72	B
Semester - IV					
1	Computer Networks	4	100	68	C+
2	Computer Organization & Assembly Language	4	100	80	A
3	Database Systems	4	100	85	A
4	Analysis of Algorithms	3	100	81	A
5	Programming for Artificial Intelligence	3	100	70	B
Semester - V					
1	Artificial Neural Network	3	100	87	A
2	Operating Systems	4	100	65	C+
3	Machine Learning	3	100	90	A+
4	Knowledge Representation & Reasoning	3	100	83	A
5	Data Mining	3	100	75	B+
6	Foreign Language - (French)	2	100	94	A+
Semester - VI					
1	Natural Language Processing	3	100	87	A
2	Computer Vision	3	100	82	A
3	Deep Learning	3	100	89	A
4	Software Engineering	3	100	70	B
5	Digital Marketing	3	100	89	A
6	Economics For Computing	3	100	86	A
Semester - VII					
1	Speech Processing	3	100	70	B
2	Parallel & Distributed Computing	3	100	80	A
3	Technical & Business Writing	3	100	90	A+
4	Technology Entrepreneurship	3	100	80	A
5	Final Year Project - I	3	100	80	A
Semester - VIII					
1	Reinforcement Learning	3	100	80	A
2	Professional Practices	3	100	75	B+
3	Information Security	3	100	80	A
4	Final Year Project - II (Language Transformers for Remote Sensing Visual Question Answering)	3	100	81	A
		133	4300	3392	B+

CGPA: **3.61 / 4.00**
Percentage: **78.88**



Dated: **11-Sep-2025**

Note: The University reserves the rights of correction in the result if error & omission is found at any stage.
Note: * Marks and "F" grades are not counted towards aggregates.(if any)

Director Examinations

[Signature]

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KEY TO TRANSCRIPT

GRADE POINT AVERAGE

Grade points of each course are determined by multiplying the numerical Grade by the number of credits for the course. A Grade Point Average of 2.00 is required for graduation from the University for a Bachelor's & 2 years Masters Degree.

Cumulative Grade Point Average appears on the Transcript of total semesters in the end of the Program.

To compute the Cumulative Grade Point Average, divide the total point earned for all semester by the total credits taken for those semester.

GRADING RANGES

To rate students' academic performance, the following grades are applied at corresponding percentage marks. Grade Points are also indicated:

Grades	Percentage	Grade Points
A+	90% and above	4.00
A	80-89.99%	4.00
B+	75-79.99%	3.50-3.99
B	70-74.99%	3.00-3.49
C+	65-69.99%	2.50-2.99
C	60-64.99%	2.00-2.49
D+	55-59.99%	1.50-1.99
D	50-54.99%	1.00-1.49
F	Below 50 %	0.00

NATIONAL UNIVERSITY OF MODERN LANGUAGES

SECTOR H - 9, ISLAMABAD (PAKISTAN)

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