

E-TRANSCRIPT

Full Name: Amber Jamil
Program Title: Master of Science in Artificial Intelligence
Department: School of Computing Sciences
CNIC/Passport No: 1330220754508
Result Declaration Date: 20/06/2025
Registration No: M24F0040AI008
Session Period: Fall 2024 - Spring 2026
Status: Degree Completed
Father Name: Muhammad Jamil
Total CrHrs : 24



FALL-2024

Code	Course Title	CH	Grade	Gr. Pts
COMP-830	Tools and Techniques for Data Science	3	B+	9.99
COMP-842	Advanced Machine Learning	3	B-	8.01
SS-821	Research Methodology	2	Q	
SGPA:		3.00	CGPA:	3.00

SPRING-2025

Code	Course Title	CH	Grade	Gr. Pts
COMP-840	Statistical and Mathematical Methods for Data Analysis	3	C+	6.99
COMP-844	Advanced Deep learning	3	B+	9.99
COMP-846	Advanced Expert and Recommender Systems	3	B+	9.99
SGPA:		3.00	CGPA:	3.00

FALL-2025

Code	Course Title	CH	Grade	Gr. Pts
COMP-845	Advanced Natural Language Processing	3	B+	9.99
COMP-898	MS Research Work	3	IP	
COMP-940	Computer Vision and Pattern Identification	3	B+	9.99
SGPA:		3.33	CGPA:	3.09

SPRING 2026

Code	Course Title	CH	Grade	Gr. Pts
COMP-899	MS Thesis	3	IP	
COMP-947	Time Series Analysis and Prediction	3	A	12
SGPA:		4.00	CGPA:	3.21

