

Teaching Schedule: Spring Semester – 2026

MS-Artificial Intelligence & PhD/ M.Sc Computer Engineering

Time/Day	Mon	Tue	Wed	Thurs	Fri
3:00 P.M. to 6:00P.M.	Brain Computer Interface	Internet of Things	1) Deep Learning/ Advanced Neural Networks and Deep Learning 2) Reinforcement Learning	AI for Cyber Security	Understanding of Holy Quran-I/ Fehm-e-Quran-I
6:00 P.M. to 9:00 P.M.	---	---	Big Data Analytics	---	---

S. No	Teacher's Name	Core / Elective & Code Computer Engineering	Core / Elective & Code Artificial Intelligence
1.	Prof. Dr. Muhammad Majid	PhD-Elective: CP-6007 Deep Learning	MSc-Elective: AI-5012 Advanced Neural Networks and Deep Learning
2.	Dr. Farhan Qamar	---	MSc-Elective: AI-5004 Big Data Analytics
3.	Dr. Waqar Ahmad	---	MSc-Elective: AI-5006 Reinforcement Learning
4.	Dr. Sharoon Saleem	MSc-Elective: CP-5009 Internet of Things	MSc-Elective: AI-5017 Internet of Things
5.	Dr. Aasim Raheel	---	MSc-Elective: AI-5022 AI for Cyber Security
6.	Dr. Sanay M. Umar Saeed	PhD-Elective: CP-6009 Brain Computer Interface	---
7.	Offered in EED	Understanding of Holy Quran-I/ Fehm-e-Quran (Course Code: HU-1001) ***	

*** This course is compulsory for PhD/MSc Intake Fall-2025 to onwards.