

M.S. in Artificial Intelligence

Sample Full-Time Course Sequence

36 Credits: 24 Credits Core + 12 Credits Electives



FALL (Semester 1)	Core: Data Acquisition & Management	Core: Computational Stats & Probability	Core: Numerical Methods
SPRING (Semester 2)	Core: Artificial Intelligence	Core: Predictive Models	Core: Machine Learning
SUMMER (Semester 3)	Core: AI Capstone: R&D Experience	Elective: Internship	
FALL (Semester 4)	Core: AI Capstone: R&D Experience	Core: Neural Networks & Deep Learning	Elective: Data Visualization
SPRING (Semester 5)	Core: AI Capstone: R&D Experience	Elective: Special Topics: AI for Extended Reality	Elective: Computer Vision