



M.S. in Artificial Intelligence*

Sample Full-Time Course Sequence

36 Credits: 24 Credits Core + 12 Credits Electives

SEMESTER 1	Core: Data Acquisition & Management	Core: Computational Stats & Probability	Core: Numerical Methods
SEMESTER 2	Core: Artificial Intelligence	Core: Predictive Models	Core: Machine Learning
SEMESTER 3	Core: Neural Networks & Deep Learning	Elective: Modern Intelligent Database Systems	Elective: Natural Language Processing/Computer Vision
SEMESTER 4	Core: AI Capstone: R&D Experience	Elective: Effective Coding with AI	Elective: Deep Reinforcement Learning

*This is a sample. Your course sequence may vary.