

Master of Science – Applied Artificial Intelligence		
Core Requirements (27 Credits) – Complete all of the following courses		
Course Number	Course Title	Credits
TECH 6100	Foundations of Applied Artificial Intelligence	3
TECH 6200	Artificial Intelligence in Business	3
INFO 6200	Python for Applied Artificial Intelligence	3
TECH 6250	Ethical, Legal, and Social Implications of Artificial Intelligence	3
CS 6470	Machine Learning	3
TECH 6700	Data Driven Decision Making	3
TECH 6730	Data Strategy and Management for Artificial Intelligence	3
TECH 6750	Strategic Implementation of AI Systems	3
TECH 6910	Applied AI Capstone Project	3
Core Credit Total		27
Elective Requirements (6 Credits) – Select 1 of the following courses		
TECH 6000	Management of Technological Innovations	3
TECH 6010	Intellectual Property Fundamentals	3
MGMT 6300	Healthcare Systems/Finance/Operations	3
TECH 6400	Six Sigma Project Management	3
CS 6460	Artificial Intelligence	3
CS 6480	Deep Learning	3
TECH 6550	People and Culture	3
TECH 690R	Independent Study	3
Elective Credit Total		3
Total Credits Required to Complete Degree		30

Note: The MS-AAI is a strictly two-year, part-time program. Classes are taught online.
 Not all courses are offered every semester. Curriculum is subject to change
 See the course catalogue for course descriptions

Admissions Requirements

Application for admission
 Must have a bachelor's degree from an accredited university.
 An undergraduate degree in a technical field is highly recommended, but not required
 Official Transcripts from all institutions of higher education attended
 Three professional letters of recommendation
 Personal statement
 Resume
 Overall GPA of 3.0 or higher

Graduation Requirements

Completion of all courses with a grade of C or better
 Completion of all required courses and elective courses for a total of 30 credit hours
 Must complete all courses within a five-year period

Contact Information

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