

Minor in Robotics and Intelligent Systems

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Complete the following courses:

CSCI200	FOUNDATIONAL PROGRAMMING CONCEPTS & DESIGN	3.0
CSCI220	DATA STRUCTURES AND ALGORITHMS	3.0
MATH334	INTRODUCTION TO PROBABILITY	3.0
MEGN441	INTRODUCTION TO ROBOTICS	3.0
CSCI404	ARTIFICIAL INTELLIGENCE	3.0
or CSCI437	INTRODUCTION TO COMPUTER VISION	
or CSCI470	INTRODUCTION TO MACHINE LEARNING	
CSCI473	ROBOT PROGRAMMING AND PERCEPTION	3.0
or CSCI436	HUMAN-ROBOT INTERACTION	
or CSCI534	ROBOT PLANNING AND MANIPULATION	
Total Semester Hrs		18.0

Primary Contact

Jeffrey Paone
303.384.2587
jpaone@mines.edu

<https://cs.mines.edu/>