

Robotics

Graduate Certificate in Engineering: 12 credits / 4 courses

Students pursuing a Graduate Certificate in Engineering must complete the four following courses:

Robotics Core Courses (take four):		
	ENPM661 Planning for Autonomous Robots	(every spring)
	ENPM662 Introduction to Robot Modeling*	(every fall)
	ENPM667 Control of Robotic Systems*	(every fall)
	ENPM673 Perception for Autonomous Robots	(every spring)

NOTE: Any courses not listed above must be approved by the Senior Academic Advisor **PRIOR** to registration.

KEY	
Online Option *	(offering information)
[Prerequisite course]	