

Lockheed Martin- MS Electrical Engineering, Specialization in Robotics and Autonomy

Cohort 2

All Classes meet on Thursdays from 4:00 PM - 8:00 PM

TENTATIVE Schedule - subject to change

Semester	Tentative Dates	Current Courses	Course Title	Units
Fall 2026	Oct. 8 - Dec. 3	EE 250	Probabilities, Random Variables and Stochastic Processes	3
Spring 2027	Jan. 21 - Apr. 1	ME 284	Sensor Technology and Principles	3
Summer 2027	May 13 - July 22	EE 210	Linear System Theory	3
Fall 2027	Sep. 9 - Nov. 18	EE 258	Neural Networks	3
Spring 2028	Jan. 20 - Mar. 30	EE 282A	Reinforcement Learning for MultiRobot Networks	3
Summer 2028	May 18 - July 27	EE 267	Computer Vision with Artificial Intelligence Applications	3
Fall 2028	Sep. 7 - Nov. 16	EE 231	Automatic Control Theory	3
Spring 2029	Jan. 18 - Mar. 29	ME 297	Robot Kinematics, Dynamics, and Control	3
Summer 2029	May 17 - July 26	EE 295	Technical Writing - Engineering Ethics	3
Fall 2029	Aug. 30 - Nov. 8	EE 297A	MSEE Project Proposal	3
Spring 2030	Jan. 17 - Mar. 21	EE 297B	MSEE Project	3

Graduation Spring 2030!

Academic Program Coordinator:		Program Specialist:	
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