

Spring 2020 - ECE Graduate Course Schedule (subject to change). Version date: Aug 19, 2019

	Mon	Tue	Wed	Thu	Fri	Sat
9:50-12:20	ECE 9113 Statistical Learning Theory Farhad Shirani	ECE 9253 Robot Localization and Navigation Giuseppe Loianno	ECE 7143 Advanced Machine Learning Anna Choromanska, 9:30-12			CS 6083 (for ECE) Database Systems Amit Patel, 10-12:30
12:25-2:55	ECE 6673 Resonant Power Converter Dariusz Czarkowski	ECE 7363 Network design and algorithms Yong Liu	ECE 6483 Real-Time Embedded Systems Matthew Campisi	ECE 9343 Data Structure and Algorithms Yong Liu	ECE 9453 Hardware Security Ramesh Karri	
	ECE 6913 Computing System Architecture Azeez Bhavnagarwala	ECE 6113 Digital Signal Processing I I-Tai Lu		ECE 6013 Digital Communications Tom Marzetta	CS 6233 (For ECE) Operating Systems TBA	
3:20-5:50	ECE 6233 System Optimization Method Zhongping Jiang	ECE 9243 Optimal & learning control for robotics Ludovic Righetti	ECE 6303 Probability & Stochastic Processes Unnikrishna Pillai, 3-5:40	ECE 6383 High Speed Network Jonathan Chao (3-5:30)	ECE 5553/PH 5553 Physics of Quantum Computing Vladmir Tsifrinovich, (3-5:30)	
	ECE 6063 Information Theory Elza Erkip		ECE 9383 Network Security Shivendra Panwar	ECE 6123 Image and Video Proc Yao Wang		
6-8:30	ECE 5373 Internet Architecture & Protocols Zhengxue Zhao	ECE 6143 Machine Learning Chinmay Hegde	ECE 6683 Electric Drives Zivan Zabar	ECE 7253 State-Space Design Farshad Khorrami		
	ECE 6403 Analog IC Design Davood Shahrjerdi	CS 9053 (For ECE) Intro To Java Brian Langel	ECE 9283 Interactive Medical Robotics Farokh Atashzar	ECE 6653 Power System Stability Yury Dvorkin		