

Fall 2019 - ECE Graduate Course Schedule (subject to change). Version date: July 27, 2019

F19 Grad	M	T	W	Th	F
9:50-12:20	ECE 6473 (RH215) VLSI Azeez Bhavnagarwala (9:20-12:20)	ECE 6143, 9:30 to 12 Machine Learning Anna Choromanska		ECE 6483 Real Time Embedded Sys Matthew Campisi	ECE6813/BE6203 Medical Imaging I Jonathan Mamou
12:25-2:55	ECE 6693 Electronic Power Supplies Dariusz Czarkowski	ECE 9343 B Data Structure and Algor Yong Liu		ECE 6913 A Computing Systems Arch Siddharth Garg	ECE 6913 B Computing Systems Arch Siddharth Garg
	ECE 6363 Cloud Computing Jonathan Chao			ECE5533/PH5493 Physics of Nanoelectronics Vladimir Tsifrinovich	ECE 6263 Game Theory Quanyan Zhu
		ECE 9273/ME 7943 Swarm Robotics Ludovic Righetti (2:30-5)			CS 6083 (for ECE) Databases TBA
3:20-5:50	ECE 5253 Matrices Zhongping Jiang	ECE 6633 Transients, Surges and Faults De Leon	ECE 5373 I Internet Arch & Protocols Shivendra Panwar	ECE 6113 A DSP I Thomas Marzetta	
		ECE 9713 RF CIRCUIT DESIGN I-Tai Lu	ECE 6303 B Probability Unnikrishna Pillai	ECE 9343 A Data Structure and Algor Pei Liu	
			ECE 6023 Wireless Comm I-Tai Lu		
6-8:30	ECE 5373 J Internet Arch & Protocols Zhengxue Zhao	ECE 6513 Solid State Davood Shahrjerdi	ECE 6253 Linear System Farshad Khorrami	ECE 6623 Smart Grid Yury Dvorkin	
	ECE 5613 Intro to Power Zivan Zabar	ECE 5223 Sensor Based Robotics Giuseppe Loianno	ECE 6663 Distributed Generation Zivan Zabar	ECE 6713 Electromagnetic Nirod Das	
	ECE 6463 Advanced Hardware Ramesh Karri	CS 9053 (for ECE) Intro to Java Brian Langel	ECE 6183 DSP Lab Ivan Selesnick	ECE 8223 Nonlinear Controls Farshad Khorrami	
			ECE 9343 I Data Structure and Algor Pei Liu	ECE 6443 VLSI Sys & Arch Azeez Bhavnagarwala	