



Master of Engineering Electrical Engineering With a Concentration in Microelectronics

Fall 2007 Campus Cohort Schedule

Fall 2007	ECSE 4720 Solid State Physics
	ECSE 4080 Semiconductor Power Electronics
Spring 2008	ECSE 6270 Optoelectronics
	Breadth Elective 6000 Level
Fall 2008	ECSE 6960 Physical Foundations of Solid State Devices
	ECSE 6230 Semiconductor Devices and Models I
Spring 2009	ECSE 6260 Semiconductor Power Devices
	ECSE 6290 Semiconductor Devices and Models II
Fall 2009	Breadth Elective 6000 Level
	Elective: (Suggested - ECSE-6960 Modern Power Devices

Core Courses; Electives; Breadth Electives

**Please note: At least 18 credits must be at the 6000 level
(15 credits must be from the ECSE Department and 6 credits should
be technically related)**

Please note that students cannot obtain credit for ECSE 4250 if they take MTLE 4160

Please note that you can take your breadth electives at any point