



Master of Engineering Electrical Engineering With a Concentration in Microelectronics

Spring 2008 Campus Cohort Schedule

Spring 2008	Elective
	<i>Breadth Elective 6000 Level</i>
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	ECSE 4720 Solid State Physics
	Elective: (Suggested - ECSE-6960 Modern Power Devices or ECSE 4080 Semiconductor Power Electronics)
Spring 2010	ECSE 6270 Optoelectronics
	<i>Breadth Elective 6000 Level</i>

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