

State University of New York at Stony Brook
 Schedule of Classes for Spring 2011 - Full Spring Semester Session
 Statements herein were correct as of 5/26/2011

<i>DEPT</i>	<i>CRS</i>	<i>DEC/SK</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
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Biology (BIO) Courses

BIO	205		Intro Biology Lab II				Credit(s): 2				
			Pre- or Corequisites: BIO 204 and BIO 201, 202, or 203								
			Note: Lecture accessed through Blackboard. Lab meets first week of classes. Perm req'd to add after start of semester. Evening exam 8:30 PM Th 4/7								
				LEC	30		FLEX	TBA		ONLINE	
											Marvin O'Neal Deborah Spikes Joan Miyazaki

Electrical Engineering Online (EEO) Courses

EEO	304		Elec Instr Op Amps				Credit(s): 3				
			Prerequisite: EEO 315								
			Note: Course is limited to students enrolled in the onlince BEE program								
			54975	LEC	30		FLEX	TBA		ONLINE	
											Mikhail Gouzman
EEO	306		Random Signals & Systems				Credit(s): 3				
			Prerequisite: ESE 305								
			Note: Course is limited to students enrolled in the onlince BEE program								
			54804	LEC	30		FLEX	TBA		ONLINE	
											TBA
EEO	311		Electronics Circuits II				Credit(s): 3				
			Prerequisite: Electronics Circuits I								
			54801	LEC	30		FLEX	TBA		ONLINE	
											TBA
EEO	323		Electromagnetics				Credit(s): 3				
			Prerequisite: Calculus III, Physics I and II, Circuits								
			54807	LEC	30		APPT	TBA		ONLINE	
											Charles Westgate
EEO	331		Intro to Semiconductor Devices				Credit(s): 3				
			Prerequisites: AMS 161 or MAT 127 or 132 or 142 or 171; PHY 127 or 132/134 or 142								
			Note: Course is limited to students enrolled in the onlince BEE program								
			54805	LEC	30		APPT	TBA		ONLINE	
											Ridha Kamoua
EEO	353		Electronics Laboratory II				Credit(s): 3				
			Prerequisite: Circuits, Electronics Lab I								
			Note: Course is limited to students enrolled in the onlince BEE program								
			54802	LEC	30		FLEX	TBA		ONLINE	
											Pao-Lo Liu
EEO	425		Elec Mach and Energy Conv				Credit(s): 3				
			Prerequisite: Electromagnetism								
			Note: Course is limited to students enrolled in the onlince BEE program								
			54803	LEC	30		FLEX	TBA		ONLINE	
											Jennifer Zimheld