

State University of New York at Stony Brook
 Schedule of Classes for Fall 2011 - Full Fall Semester Session
 Statements herein were correct as of 5/9/2012

<i>DEPT</i>	<i>CRS</i>	<i>DC/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	204		Intro Biology Lab I Pre- or Corequisite: BIO 201, 202, or 203; CHE 123 or 129 or 131 or 141 Note: The Lecture is accessed through Blackboard								Credit(s): 2	
				95351	LEC	30	FLEX	TBA			ONLINE	Marvin O'Neal

Electrical Engineering Online (EEO) Courses

EEO	301		Signals and Systems Prerequisite: Differential Equations, Circuits Note: This course is restricted to students accepted into the SUNY BEE Online Program.								Credit(s): 4	
				95351	LEC	30	FLEX	TBA			ONLINE	Mark Fowler Ridha Kamoua
EEO	315		Electronics Circuits I Prerequisite: Circuits and Digital Logic Note: Course is restricted to students accepted into the SUNY BEE Online Program								Credit(s): 3	
				95352	LEC	30	APPT	TBA			ONLINE	Ridha Kamoua
EEO	323		Electromagnetics Prerequisite: Calculus III, Physics I and II, Circuits Note: Course is restricted to students accepted into the SUNY BEE Online Program								Credit(s): 3	
				95353	LEC	30	APPT	TBA			ONLINE	Charles Westgate
EEO	352		Electronics Laboratory I Prerequisite: Circuits Note: Course is restricted to students accepted into the SUNY BEE Online Program								Credit(s): 3	
				95355	LEC	30	APPT	TBA			ONLINE	Pao-Lo Liu
EEO	366		Mixed Signal Systems on Chip Prerequisites: ESE 380 and ESE 372; ESE 224 or CSE 230 Note: This course is restricted to students accepted into the SUNY BEE Online Program.								Credit(s): 4	
				95359	LEC	30	APPT	TBA			ONLINE	TBA
EEO	482		Power Sys Engg I Prerequisite: Circuits II or Electromagnetism Note: Course is restricted to students accepted into the SUNY BEE Online Program								Credit(s): 3	
				95358	LEC	30	APPT	TBA			ONLINE	Jennifer Zimheld

Technology and Society (EST) Courses

EST	320	H	Communication Tech Systems Prerequisites: MAT 123; one D.E.C. category E course Note: This class is ONLINE using Blackboard.								Credit(s): 3	
				93102	LEC	30	FLEX	TBA			ONLINE	Matthew Henigman

French (FRN) Courses

FRN	313		Vocabulary through Pop Culture								Credit(s): 3
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FRN	313		Vocabulary through Pop Culture Prerequisite: FRN 212 or FRN 201								
				90405	LEC	30	FLEX	TBA	ONLINE		Sini Sanou