

State University of New York at Stony Brook
 Schedule of Classes for Fall 2014 - Full Fall Semester Session
 Statements herein were correct as of 8/22/2014

<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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Advising (ADV) Courses

ADV	101		Advising 101: Transfer Seminar				Credit(s): 1				
			Prerequisite: New transfer student								
			Note: This section for Non-Traditional students								
				94986	LEC	34	FLEX	TBA	ONLINE		
										Joseph Lodato	

Biology (BIO) Courses

BIO	204		Intro Biology Lab I				Credit(s): 2				
			Prerequisite: CHE 123, CHE 129, CHE 131, CHE 141, or CHE 152; Pre- or Corequisite: BIO 201, BIO 202, or BIO 203								
			Note: Evening Exams: 8:45pm-10:15pm. 10/6								
			The Lecture is accessed through Blackboard. Labs meet first week of class.								
				LEC	30	FLEX	TBA	ONLINE			
										Marvin O'Neal Joan Miyazaki Deborah Spikes Michael Cressy	

BIO	207		Intro Bio Lab IIB				Credit(s): 2				
			Prerequisite: BIO 204; Pre- or Corequisite: BIO 201, BIO 202, or BIO 203								
			Note: Evening Exams: 8:45pm-10:15pm. The Lecture is accessed through Blackboard. Labs meet first week of class.								
				LEC	30	FLEX	TBA	ONLINE			
										Deborah Spikes Marvin O'Neal Joan Miyazaki	

Business Management (BUS) Courses

BUS	220		Intro to Decision Sciences				Credit(s): 3	SBC: STEM+			
			Prerequisite: BUS Maj/Min, MTD, ECO, ISE, or CME major; BUS 110, 111, 112, or 115; BUS 215; MAT 122or higher								
			Note: Some seats reserved for New Transfers								
				91588	LEC	03	FLEX	TBA	ONLINE		
										W Joseph Dawson	

Chemistry (CHE) Courses

CHE	154		Molecular Science Laboratory I				Credit(s): 2				
			Corequisite: CHE 152								
				LEC	01	FLEX	TBA	ONLINE			
										Jarrod French	

Environ. Design, Policy, Plan (EDP) Courses

EDP	404		Environmental Design Project				Credit(s): 3	SBC: SBS+			
			Prerequisites: EDP 301 and EDP 302 and EDP 307 and CSK 102								
				92101	LAB	L01	FLEX	TBA	ONLINE		
										Harold Quigley Jr.	

Electrical Engineering Online (EEO) Courses

EEO	218		Digital Logic Design Prerequisite: Physics II Note: This course is restricted to students accepted into the SUNY BEE Online Program.						SBC: TECH		
				91317	LEC	30	FLEX	TBA	ONLINE		Dmitri Donetski
EEO	301		Signals and Systems Prerequisite: Differential Equations, Circuits Note: This course is restricted to students accepted into the SUNY BEE Online Program.								
				90903	LEC	30	FLEX	TBA	ONLINE		Mark Fowler
EEO	304		Elec Instr Op Amps Prerequisite: EEO 315 Note: This course is restricted to students accepted into the SUNY BEE Online Program.								
				91316	LEC	30	FLEX	TBA	ONLINE		Mikhail Gouzman
EEO	315		Electronics Circuits I Prerequisite: Circuits and Digital Logic Note: This course is restricted to students accepted into the SUNY BEE Online Program.								
				90904	LEC	30	FLEX	TBA	ONLINE		Ridha Kamoua
EEO	316		Int Elect Dev Circ Prerequisite: EEO 315								
				92842	LEC	30	FLEX	TBA	ONLINE		Milutin Stanacevic
EEO	323		Electromagnetics Prerequisite: Calculus III, Physics I and II, Circuits Note: This course is restricted to students accepted into the SUNY BEE Online Program.								
				91201	LEC	30	FLEX	12:00-12:00AM	ONLINE		Charles Westgate
EEO	346		Computer Communications Pre- or Corequisite: EEO 306 Note: This course is restricted to students accepted into the SUNY BEE Online Program.								
				91147	LEC	30	FLEX	TBA	ONLINE		Thomas Robertazzi
EEO	352		Electronics Laboratory I Prerequisite: Circuits Note: This course is restricted to students accepted into the SUNY BEE Online Program.								
				90905	LEC	30	FLEX	TBA	ONLINE		Pao-Lo Liu
EEO	440		Engineering Design I Prerequisite: EEO Major								
				91325	LEC	30	FLEX	TBA	ONLINE		Wendy Tang
EEO	441		Engineering Design II Prerequisites: EEO 440; Permission of instructor								
				91348	LEC	01	FLEX	TBA	ONLINE		TBA
EEO	482		Power Sys Engg I Prerequisite: EEO 323 and EEO Major								
				92841	LEC	30	FLEX	TBA	ONLINE		Jennifer Zimheld

Technology and Society (EST) Courses

EST	320	H	Communication Tech Systems Prerequisite: MAT 123; one D.E.C. E or SNW course Note: This class is ONLINE using Blackboard. Some seats reserved for Advising Area.						SBC: STAS		
				89289	LEC	30	FLEX	TBA	ONLINE		Matthew Henigman
EST	325	H	Technology in the Workplace Prerequisite: one D.E.C. category E or SNW course						SBC: STAS		

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EST	325	H	Technology in the Workplace Prerequisite: one D.E.C. category E or SNW course Note: If you have a laptop please bring it to class. Some seats reserved for Advising Area.								
				89290	LEC	30	FLEX	TBA	ONLINE		Rita Reagan-Redko
									SBC: STAS		

Geospatial Science (GSS) Courses

GSS	105	F	Introduction to Maps & Mapping Note: Some seats reserved for Undergraduate Colleges.								
				92125	LEC	01	FLEX	TBA	ONLINE		Trina Weilert
				94814	LEC	02	FLEX	TBA	ONLINE		Michael Sperazza
									SBC: SBS		
GSS	313		GIS Design and Application I Prerequisite: MAT 125 or MAT 131; Corequisite: GSS 314 Note: Offered as GSS 313/GSS 513.This course is offered online.								
				92208	LEC	02	FLEX	TBA	ONLINE		Trina Weilert
									SBC: TECH		
GSS	314		GIS Laboratory Corequisite: GSS 313 Note: This course is offered online.								
				92207	LAB	L02	FLEX	TBA	ONLINE		Trina Weilert

Mechanical Engineering (MEC) Courses

MEC	104	E	Practical Science of Things Prerequisite: Satisfaction of entry skill in mathematics requirement (Skill 1) or satisfactory completion of D.E.C. C or QPS Note: This class is accessed online via Blackboard.								
				95119	LEC	02	FLEX	TBA	ONLINE		Juldeh Sesay
									SBC: SNW; TECH		

Physics (PHY) Courses

PHY	131	E	Classical Physics I Prerequisite: MAT 123 or level 5 on the mathematics placement examination; Corequisite: MAT 125 or MAT 131 or MAT 141 or AMS 151								
					LEC	69	FLEX	TBA	ONLINE		TBA
				96283	REC	R69	FLEX	TBA	ONLINE		TBA
									SBC: SNW		