

State University of New York at Stony Brook
Schedule of Classes for Spring 2015 - Full Spring Semester Session
Statements herein were correct as of 1/7/2015

<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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Applied Math and Statistics (AMS) Courses

AMS	441		Business Enterprise Prerequisite: Junior or Senior Standing Note: Seminars downloaded via blackboard. Question and answer via email. Routine skype sessions with instructor. Offered as AMS 441 and AMS 591	Credit(s): 3							
				51187	LEC	01	FLEX	TBA	ONLINE		Sheldon Weinig

Biology (BIO) Courses

BIO	358	H	Bio & Human Soc & Sex Behavior Prerequisites: U3 or U4 standing; and one of the following: BIO 101, BIO 115, BIO 201, BIO 202, or BIO 203 Note: This is an online class EXCEPT for the live exams given on 2/25 and 4/15 from 8:45 to 10:30 PM. Final exam 5/20 at 11:15 a.m.	Credit(s): 3					SBC: ESI; STAS		
				57343	LEC	30	FLEX	TBA	ONLINE		Paul Bingham Joanne Souza

Electrical Engineering Online (EEO) Courses

EEO	124		C Prog for EE Prerequisites: Calculus I and EEO Major Note: Course is limited to students enrolled in the onlince BEE program	Credit(s): 3							
				51387	LEC	30	FLEX	TBA	ONLINE		David Westerfeld
EEO	218		Digital Logic Design Prerequisite: Physics II	Credit(s): 4					SBC: TECH		
				51507	LEC	30	FLEX	TBA	ONLINE		Dmitri Donetski
EEO	224		OOP for Elec & Comp Eng Prerequisite: EEO 124 or equivalent	Credit(s): 3							
				51560	LEC	30	FLEX	TBA	ONLINE		Alexa Doboli
EEO	271		Electrical Circuit Analysis I Prerequisites: Calculus I and EEO Major	Credit(s): 4							
				51324	LEC	30	FLEX	TBA	ONLINE		Thomas Robertazzi
EEO	300		Tech Comm EE Eng Prerequisites: WRT 102 or equivalent and EEO 353	Credit(s): 3							
				51503	LEC	30	FLEX	TBA	ONLINE		Ronald Marge
EEO	304		Elec Instr Op Amps Prerequisite: EEO 315	Credit(s): 3							
				51504	LEC	30	FLEX	TBA	ONLINE		Mikhail Gouzman
EEO	306		Random Signals & Systems Prerequisite: ESE 305 Note: Course is limited to students enrolled in the onlince BEE program	Credit(s): 3							
				50934	LEC	30	FLEX	TBA	ONLINE		Petar Djuric
EEO	311		Electronics Circuits II Prerequisite: Electronics Circuits I	Credit(s): 3							

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EEO	311		Electronics Circuits II Prerequisite: Electronics Circuits I								
				50932	LEC	30	FLEX	TBA	ONLINE		Dmitri Donetski
EEO	314		Mos Transistor Modeling Prerequisite: EEO 331 and EEO Major Note: ONLINE COURSE OFFERING								
				51320	LEC	30	FLEX	TBA	ONLINE		Leon Shterengas
EEO	323		Electromagnetics Prerequisite: Calculus III, Physics I and II, Circuits								
				50935	LEC	30	APPT	TBA	ONLINE		Charles Westgate
EEO	331		Intro to Semiconductor Devices Prerequisites: AMS 161 or MAT 127 or 132 or 142 or 171; PHY 127/134 or PHY 132/134 or PHY 142 Note: Course is limited to students enrolled in the onlince BEE program								
				51394	LEC	30	FLEX	TBA	ONLINE		Ridha Kamoua
EEO	353		Electronics Laboratory II Prerequisite: EEO 352 Note: Course is limited to students enrolled in the onlince BEE program								
				50933	LEC	30	FLEX	TBA	ONLINE		Pao-Lo Liu
EEO	366		Mixed Signal Systems on Chip Prerequisites: ESE 380 and ESE 372; ESE 224 or CSE 230								
					LEC	01	FLEX	TBA	ONLINE		Alexa Doboli
				57306	LAB	L30	FLEX	TBA	ONLINE		TBA
EEO	425		Elec Mach and Energy Conv Prerequisite: Electromagnetism								
				51505	LEC	30	FLEX	TBA	ONLINE		Wendy Tang
EEO	441		Engineering Design II Prerequisites: EEO 440; Permission of instructor								
				51506	LEC	30	FLEX	TBA	ONLINE		Tatiana Tchoubar
EEO	470		REN DSTRBTD GEN & STOR Prerequisite: EEO 271								
				51561	LEC	30	FLEX	TBA	ONLINE		Jennifer Zirnheld

Technology and Society (EST) Courses

EST	320	H	Communication Tech Systems Prerequisite: MAT 123; one D.E.C. E or SNW course Note: Class will meet in Blackboard.						SBC: STAS		
				51176	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		
				49497	LEC	30	FLEX	TBA	ONLINE		Rita Reagan-Redko Kim Smith Nicole Diamante

Geospatial Science (GSS) Courses

GSS	313		GIS Design and Application I Prerequisite: MAT 125 or MAT 131 or instructor consent; Corequisite: GSS 314 Note: Meets with GEO 513 / GSS 513. GSS 313 must be taken with GSS 314.						SBC: TECH		
				52704	LEC	02	FLEX	TBA	ONLINE		Trina Weilert

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GSS	314		GIS Laboratory Corequisite: GSS 313 Note: Must be taken with GSS 313.								
				52705	LAB	L02	FLEX	TBA	ONLINE		Trina Weilert
GSS	350		Applied Spatial Data Analysis Prerequisite: AMS 102 or equivalent and GSS 313 or GSS 317 or equivalent Note: Offered as GSS 350 and GSS 550						SBC: STEM+		
				52722	LEC	30	FLEX	TBA	ONLINE		Trina Weilert

Physics (PHY) Courses

PHY	132	E	Classical Physics II Prerequisite: C or higher in PHY 131 or PHY 141; Corequisite: MAT 132 or MAT 142 or MAT 127 or MAT 171 or AMS 161						SBC: SNW		
					LEC	69	FLEX	TBA	ONLINE		Thomas Hemmick
				57188	REC	R69	FLEX	TBA	ONLINE		Thomas Hemmick