

State University of New York at Stony Brook
 Schedule of Classes for Fall 2015 - Full Fall Semester Session
 Statements herein were correct as of 5/29/2015

<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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Creative Writing & Literature (CWL) Courses

CWL	202	D	Introduction/Creative Writing <small>Meets in Southampton.</small>	Credit(s): 3			SBC: ARTS				
				96133	SEM	S01	W	05:20-08:10PM	CHANCLR HALL	237	Ikwo Ntekim

Marine Sciences (MAR) Courses

MAR	303		Long Island Marine Habitats <small>Prerequisites: U3 or U4 standing; BIO 201; Advisory Prerequisites: AMS 110 or other statistics course; MAR 101 or 104 or 333 Note: Section 1 meets on West Campus.</small>	Credit(s): 4			SBC: STEM+					
				94248	LEC	02	M	02:30-05:30PM	MAR SCI CNTR	211	Kurt Bretsch	
					94248	LAB	L02	W	02:30-05:30PM	MAR SCI CNTR	211	Kurt Bretsch
MAR	305		Experimental Marine Biology <small>Prerequisites: U3 or U4 standing; BIO 201. Advisory Prerequisites: CHE 131 or 141; AMS 110 or other statistics course; MAR 101 or 104 or 333</small>	Credit(s): 3			SBC: STEM+					
					94251	LEC	01	TU	02:30-04:20PM	MAR SCI CNTR	215	Bradley Peterson
					94251	LAB	L01	TH	02:30-05:30PM	MAR SCI CNTR	211	Bradley Peterson
MAR	351		Intro to Ocean Chemistry <small>Prerequisite: CHE 132 and one MAR course Note: Meets in Southampton.</small>	Credit(s): 3			SBC: STEM+					
				91914	LEC	01	TUTH	01:00-02:20PM	MAR SCI CNTR	212	Steven Beaupre	
MAR	352		Intro to Physical Oceanography <small>Prerequisites: MAT 126, MAT 132, or MAT 142; PHY 119, PHY 121, PHY 125, PHY 131 or PHY 141</small>	Credit(s): 3			SBC: STEM+					
					94255	LEC	01	TU	09:30-11:20AM	MAR SCI CNTR	215	TBA
					94255	LAB	L01	TH	09:30-12:30PM	MAR SCI CNTR	211	TBA
MAR	355		Coastal Cultural Experience <small>Pre- or corequisite: MAR 356; Advisory Prerequisite: Enrollment in the Semester by the Sea Program Note: "As a Semester by the Sea core course, meeting times vary on Friday and may run into the evening or last all day. Students should not schedule other regular Friday commitments without first communicating with the instructor."</small>	Credit(s): 2			SBC: ESI; EXP+					
				94267	LAB	L01	F	10:00-03:00PM	MAR SCI CNTR	215	Tara Rider Kurt Bretsch	
MAR	356	K	Maritime Trad/New England <small>Pre- or corequisite: MAR 355</small>	Credit(s): 3			SBC: SBS; USA					
				94354	LEC	01	TUTH	06:00-07:20PM	MAR SCI CNTR	215	Tara Rider	
MAR	376		Bio & Conservation/Sea Turtles <small>Prerequisite: BIO 201; Advisory prerequisite: BIO 203</small>	Credit(s): 3								
				94262	LEC	01	MW	06:00-07:20PM	MAR SCI CNTR	215	Kimberly Durham	
MAR	380		Ichthyology <small>Prerequisite: U3 or U4 standing; BIO 201 and BIO 203</small>	Credit(s): 3								
					94363	LEC	01	M	09:30-11:20AM	MAR SCI CNTR	215	Kurt Bretsch
					94363	LAB	L01	W	09:30-12:30PM	MAR SCI CNTR	211	Kurt Bretsch