

State University of New York at Stony Brook
 Schedule of Classes for Spring 2019 - Full Spring Semester Session
 Statements herein were correct as of 01/25/2019

DEPT	CRS	DC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
Marine Sciences (MAR) Courses											
MAR	315	H	Marine Conservation Prerequisite: BIO 201					Credit(s): 3	SBC: ESI; STAS		
			53504	LEC	01		MW	04:00-05:20PM	MAR SCI CNTR	215	Kurt Bretsch
			Note: Meets in Southampton. University shuttle service available (http://www.stonybrook.edu/transportation/campusbus/index.shtml);								
MAR	336		Marine Pollution Prerequisites: BIO 201; CHE 131 or CHE 141 ; Advisory Prerequisite: MAR 104 or MAR 333					Credit(s): 3			
			56307	LEC	01		W	09:00-11:53AM	MAR SCI CNTR	215	Bruce Brownawell Nicholas Fisher
MAR	349		Biological Oceanography Prerequisites: CHE 131 and 132; BIO 201					Credit(s): 4			
				LEC	01		TU	02:30-05:30PM	MAR SCI CNTR	215	Christopher Gobler
			Note: Meets in Southampton. University shuttle service available (http://www.stonybrook.edu/transportation/campusbus/index.shtml);								
			53506	LAB	L01		TH	02:30-05:30PM	MAR SCI CNTR	215	Christopher Gobler
			Note: Meets in Southampton. University shuttle service available. Check transportation website for schedule.								
MAR	357	H	Unsinkable Technologies Prerequisite: U3/U4 status; WRT 101 or WRT 102					Credit(s): 3	SBC: ESI; STAS		
			53664	LEC	01		TUTH	12:30-01:50PM	MAR SCI CNTR	215	Tara Rider
			Note: Meets in Southampton. University shuttle service available (http://www.stonybrook.edu/transportation/campusbus/index.shtml);								
MAR	370		Marine Mammals Prerequisites: BIO 201; BIO 203					Credit(s): 3			
			53223	LEC	01		M	10:00-12:53PM	MAR SCI CNTR	215	Arthur Kopelman
MAR	373		Marine Apex Predators Prerequisite: BIO 201 and either BIO 202 or BIO 203					Credit(s): 3			
			53691	LEC	01		TUTH	10:00-11:20AM	MAR SCI CNTR	215	Joseph Warren
			Note: Meets in Southampton. University shuttle service available (http://www.stonybrook.edu/transportation/campusbus/index.shtml);								
MAR	394	H	Envir Toxicology & Pub Health Prerequisites: BIO 201; CHE 131 or 141 ; Advisory Prerequisite: CHE 321					Credit(s): 3	SBC: ESI; STAS		
			52443	LEC	01		W	12:30-03:20PM	MAR SCI CNTR	215	Anne McElroy Nicholas Fisher Roxanne Karimi