

State University of New York at Stony Brook  
 Schedule of Classes for Spring 2023 - Full Spring Semester Session  
 Statements herein were correct as of 10/24/2022

DEPT	CRS	DC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Start_DT	End_DT	Bldg	Room	Instructor
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### Marine Sciences (MAR) Courses

MAR	315	H	<b>Marine Conservation</b> <b>Prerequisite: BIO 201</b>						Credit(s): 3		SBC: ESI; STAS		
	51830	LEC	01			MW	02:40-04:00PM	23-JAN-2023	17-MAY-2023		MAR SCI CNTR	15	Kurt Bretsch
Note: <a href="https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/">https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/</a> Meets in Southampton.													
MAR	349		<b>Biological Oceanography</b> <b>Prerequisites: CHE 132 or CHE 152; BIO 201</b>						Credit(s): 4				
		LEC	01			TU	01:15-04:20PM	23-JAN-2023	17-MAY-2023		MAR SCI CNTR	15	Christopher Gobler
Note: <a href="https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/">https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/</a> Meets in Southampton.													
	51832	LAB	L01			TH	01:15-04:20PM	23-JAN-2023	17-MAY-2023		MAR SCI CNTR	15	Christopher Gobler
Note: <a href="https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/">https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/</a> Meets in Southampton.													
MAR	357	H	<b>Unsinkable Technologies</b> <b>Prerequisite: U3/U4 status; WRT 101 or WRT 102</b>						Credit(s): 3		SBC: ESI; STAS		
	51833	LEC	01			TUTH	11:30-12:50PM	23-JAN-2023	17-MAY-2023		MAR SCI CNTR	15	Tara Rider
Note: <a href="https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/">https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/</a> Meets in Southampton													
MAR	375		<b>Marine Mammal and Sea Turtle</b> <b>Prerequisite: BIO 201 or permission of instructor</b>						Credit(s): 3				
		LEC	01			TU	05:30-06:50PM	23-JAN-2023	17-MAY-2023		MAR SCI CNTR	15	Maxine Montello
Note: <a href="https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/">https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/</a> Meets in Southampton.													
	51871	LAB	L01			TH	05:30-06:50PM	23-JAN-2023	17-MAY-2023		MAR SCI CNTR	15	Maxine Montello
Note: <a href="https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/">https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/</a> Meets in Southampton.													
MAR	376		<b>Bio &amp; Conservation/Sea Turtles</b> <b>Prerequisite: BIO 201 ; Advisory prerequisite: BIO 203</b>						Credit(s): 3				
	51869	LEC	01			MW	06:05-07:25PM	23-JAN-2023	17-MAY-2023		MAR SCI CNTR	15	Kimberly Durham
Note: <a href="https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/">https://www.stonybrook.edu/commcms/transportation-and-parking/transportation/sbu_transit_shuttle/</a> Meets in Southampton.													
MAR	395		<b>Topics in Marine Envir Science</b> <b>Prerequisite: One upper-division MAR course</b>						Credit(s): 3				
#MARINE MAMMA	16146	LEC	01			FLEX	TBA	23-JAN-2023	17-MAY-2023		ONLINE	ONLINE	TBA
#MARINE MAMMA	16146	LEC	01			M	09:15-10:35AM	23-JAN-2023	17-MAY-2023		MAR SCI CNTR	15	Arthur Kopelman
Note: 3-4 field trips - dates TBD There is an \$88.00 course fee 3-4 field trips - dates TBD													