

MARS 1030 - Migrations in the Sea (tentative) Class Schedule for Fall 2019

Tue-Thu Schedule

Week	Date	Lecturer	Lecture Topic	Lecture
1	Aug 15 Th	Castelao/Medeiros	Introduction	1
	Aug 20 Tu	Castelao	Life in the sea	2
2	Aug 22 Th	Castelao	Vertical Migrations	3
	Aug 27 Tu	Castelao	Heat Budget/Light/Coriolis	4
3	Aug 29 Th	Castelao	Coastal circulation	5
	Sep 3 Tu	Castelao	Elephant Seal/Lobster	6
4	Sep 5 Th	Castelao	Observational techniques	7
	Sep 10 Tu	Castelao	Quiz 1/ Prep. for presentations 1	8
5	Sep 12 Th	Castelao	Low-frequency Variability	9
	Sep 17 Tu	Castelao	Waves	10
6	Sep 19 Th	Castelao	Sea Birds/Fish	11
	Sep 24 Tu	Castelao	Tides	12
7	Sep 26 Th	Castelao	White Shark	13
	Oct 1 Tu	Castelao	Presentations 1	14
8	Oct 3 Th	Castelao	Review exam 1	15
	Oct 8 Tu	Castelao	Exam 1	16
9	Oct 10 Th	Medeiros	Turtles Migration	17
	Oct 15 Tu	Medeiros	Turtles Threats	18
10	Oct 17 Th	Medeiros	Properties of Water	19
	Oct 22 Tu	Medeiros	Gases and Nutrients	20
11	Oct 24 Th	Medeiros	Ocean Acidification	21
	Oct 29 Tu	Medeiros	Quiz 2	22
12	Oct 31 Th	Medeiros	Whales Migration	23
	Nov 5 Tu	Medeiros	A Changing World	24
13	Nov 7 Th	Medeiros	Whales in a Changing World	25
	Nov 12 Tu	Medeiros	Pollution Migration - Plastics	26
14	Nov 14 Th	Medeiros	Pollution Migration - Radiation	27
	Nov 19 Tu	Medeiros	Review exam 2	28
15	Nov 21 Th	Medeiros	Exam 2	29
	Nov 26 Tu	Medeiros	Prep. for presentations 2	30
16	Nov 28 Th	Thanksgiving	No class	
	Nov 3 Tu	Medeiros	Presentations 2	31