

Spring 2022 MIT/WHOI Joint Program  
WHOI Tentative First-Day Class Schedule

<u>COURSE #</u>	<u>SUBJECT TITLE</u>	<u>INSTRUCTOR</u>	<u>MONDAY</u>	<u>TUESDAY</u>	<u>WEDNESDAY</u>	<u>THURSDAY</u>	<u>FRIDAY</u>
2.688	Principles of Oceanographic Instrument Systems -- Sensors and Measurements	A. Michel (other instructors TBD)		1:00-2:30 AVAST QRF 113 (VL)		10:30-12:00 AVAST QRF 113	
2.688 (Lab)						1:00-4:00 AVAST QRF 113 2.688 Lab	
7.411	Effects of Noise on Aquatic Animals	A. Mooney, L. Sayigh		4:00-5:30 Clark 509 (VL)		4:00-5:30 Clark 509 (VL)	
7.431	Polar Biology and Ecology	K. Meyer- Kaiser, M. Shero		TBA (scheduling in process)			
7.440	An Introduction to Mathematical Ecology-	M. Neubert		2:30-4:00 Redfield 204		2:30-4:00 Redfield 204	
7.470	Biological Oceanography-	L. Mullineaux, M. Pachiadecki A. Krinos (TA)		10:30-12:00 Redfield 204		10:30-12:00 Redfield 204	
12.739	Marine Microbiology and Biogeochemistry	Sievert, A. Appril C. Becker (TA)		1:00-2:30 Clark 271 (VL)		1:00-2:30 Clark 271 (VL)	
12.740	Paleoceanography	E. Boyle	2:00-4:30 Clark 331 (VL)		2:00-4:30 Clark 331 (VL)		2:00-4:30 Clark 331 (VL)
12.746	Marine Organic Geochemistry	D. Repeta		1:00-2:30 Clark 331 (VL)		1:00-2:30 Clark 331 (VL)	
12.752	Geodynamics Seminar	Subhas, Lindell, Das, Buesseler, Kim, Bell				1:00-2:30 Clark 507 (VL)	
12.752	Geodynamics Seminar (Speaker Sessions)					4:00-5:00 Fenno (VL)	
12.759	Seminar in Oceanography at Woods Hole	Dunlea, Wankel		2:30-4:00 Clark 509 (VL)			
12.801	Large Scale Ocean Dynamics	TBD	10:30-12:00 Clark 271 (VL)		10:30-12:00 Clark 271 (VL)		
12.802	Waves, Instability and Turbulence at Small Scales	Yang, A. Mahadavan		1:00-2:30 Clark 509 (VL)		1:00-2:30 Clark 509 (VL)	
12.810	Dynamics of the Atmosphere	O'Gorman		10:30-12:00 Clark 331 (VL)		10:30-12:00 Clark 331 (VL)	
12.820	Turbulence in the Ocean and Atmosphere	Cenedese, Ferrari, Flierl		10:30-12:00 Clark 509 (VL)		10:30-12:00 Clark 509 (VL)	
12.850	Computational Ocean Modeling	A. Mahadavan, G. Zhang		10:30-12:00 Clark 271 (VL)			10:30-12:00 Clark 271 (VL)