

## Spring 2025 MIT/WHOI Joint Program First Day Class Schedule

COURSE #	SUBJECT TITLE	INSTRUCTOR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	ZOOM ID
2.684	Wave Scattering by Rough Surfaces & Inhomogeneous Media	Ken Foote, John Colosi	12:30-2:00 Clark 271 (VL) MIT 54-823		12:30-2:00 Clark 271 (VL) MIT 54-823			998 8075 0700
7.430	Topics in Quantitative Marine Science: Climate Change Ecology (6 units)	Greg Britten, Stephanie Jenouvrier			2:30-4:00 MRF 204 (VL) MIT 54-823			
7.431	Topics in Marine Ecology: Effects of Noise on Aquatic Life (6 units)	Aran Mooney, Laela Sayigh				2:30-4:00 MRF 204 (VL) MIT 54-819		
7.433	Topics in Biological Oceanography: Marine Policy & Ocean Management (6 units)	Di Jin, Hauke Kite-Powell, Michael Weir		1:00-2:30 Redfield 204 (VL) MIT 54-823				<a href="https://mit.zoom.us/j/94535496828">https://mit.zoom.us/j/94535496828</a>
7.470	Biological Oceanography	Jesus Pineda, Harriet Alexander, Serena Sung-Clarke (TT)		10:30-12:00 Redfield 204 (VL) MIT E25-605		10:30-12:00 Redfield 204 (VL) MIT E25-605		962 8020 4565
12.701	Classic Papers in Physical Oceanography (6 units)	Mike Spall				10:30-12:00 Clark 331 (VL) MIT 54-209		962 7407 4167
12.703	Presenting Scientific Research (6 units)	Susan Lang, Andrew Cross		1:00-2:30 Clark 331 (in person only)				N/A
12.743	Geochemistry of Marine Sediments	Kassandra Costa, Matt Long		10:30-12:00 Clark 271 (VL) MIT 54-827		10:30-12:00 Clark 271 (VL) MIT 54-827		980 4552 6706
12.744	Marine Isotope Chemistry	Bernhard Peuker-Ehrenbrink, Valier Galy, Scott Wankel		2:30-4:00 Clark 271 (VL) MIT 54-820		2:30-4:00 Clark 271 (VL) MIT 54-820		962 4248 4659 PW: 131890131
12.747	Modeling, Data Analysis & Numerical Techniques for Geochemistry	David (Roo) Nicholson, Heather Kim, Scott Wieman (TT)	10:30-12:00 MIT 54-820 (VL) Clark 271		10:30-12:00 MIT 54-820 (VL) Clark 271			965 8714 3352
12.752/ 12.753	Marine Geodynamics Seminar ( <i>pass/D/fail</i> ) Marine Geodynamics Seminar ( <i>letter-graded</i> ) (6 units)	Alan Condron, Catherine Walker, Kirstin Meyer-Kaiser, Hilde Oliver, Michelle Shero				1:30-2:30 Clark 507 and 4:00-5:00 Carriage		N/A
12.759	Marine Chemistry Seminar (6 units)	Sophie Hines, Alan Seltzer			2:30-4:00 Clark 271 (VL) MIT 54-820			990 7077 3940
12.801	Large-Scale Ocean Dynamics	Jiayan Yang, Young-Oh Kwon		1:00-2:30 Clark 271 (VL) MIT 54-820		1:00-2:30 Clark 271 (VL) MIT 54-820		961 9098 5671
12.802	Waves, Instability and Turbulence at Small Scales	Glenn Flierl	9:00-10:00 MIT 54-823 (VL) Clark 331		9:00-10:00 MIT 54-823 (VL) Clark 331		9:00-10:00 MIT 54-823 (VL) Clark 331	970 4851 0061 (54823)
12.823	Modeling the Biology & Physics of the Ocean (9 units)	Glenn Flierl, Dennis McGillicuddy	3:00-4:30 Clark 331 (VL) MIT 54-517			3:00-4:30 Clark 331 (VL) MIT 54-517		970 4851 0061 (54823)
12.870	Air-Sea Interaction: Boundary Layers	J. Tom Farrar, Momme Hell		4:00-5:30 Clark 271 (VL) MIT 54-823		4:00-5:30 Clark 271 (VL) MIT 54-823		960 3534 0527
12.S597	Topics in Geophysical Modeling (6 units)	Olivier Marchal		10:30-12:00 Clark 331 (VL) MIT 54-209				990 8992 3396