

Fall 2025 MIT-WHOI Joint Program 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>	<u>ZOOM ID</u>
1.69	Introduction to Coastal Engineering	Malcolm Scully		1:00-2:30 David Ctr. 113 (VL) MIT 54-819		1:00-2:30 David Ctr. 113 (VL) MIT 54-819		928 1840 0977 Password: 169
2.681	Environmental Ocean Acoustics	John Colosi, Ken Foote		1:00-2:30 Clark 331 (VL) MIT 54-827		1:00-2:30 Clark 331 (VL) MIT 54-827		916 8035 5482
2.688	Principles of Oceanographic Instrument Systems -- Sensors and Measurements (<i>Tues. Lecture & Lab are in-person only</i>)	Ted Maksym		10:30-12:00 David Ctr. 113		10:30-12:00 David Ctr. 113 (VL) MIT E25-117		Thursday: 981 5222 1634 passcode 2688
				2:30-5:30 (Lab) David Ctr. 113				<i>Tues. Lecture + Lab: In-Person Only</i>
7.430	Topics in Quantitative Marine Science: Structured Population Models (6 units)	Mike Neubert		4:00-5:30 Clark 271 (VL) MIT 54-823				929 9850 7267
7.431	Topics in Marine Ecology: The Ecology & Geochemistry of Marine CO2 Removal (6 units)	Lauren Mullineaux, Amala Mahadevan, Dan McCorkle				4:00-5:30 Clark 271 (VL) MIT 54-823		https://mit.zoom.us/j/96150100545
12.703	Presenting Scientific Research (6 units)	Andy Cross, Susan Lang		2:30-4:00 Clark 331				<i>In-Person Only</i>
12.708	Topics in Paleooceanography (6 units)	Elizabeth Sibert, Olivier Marchal		10:30-12:00 Clark 237 (VL) MIT 54-820				Meeting ID: 986 9922 9634 Passcode: 025432
12.710	Geological Oceanography	Forest Horton, Olivier Marchal, Dan Lizarralde, Andrew Ashton		1:00-2:30 Clark 237 (VL) MIT 54-1623		1:00-2:30 Clark 237 (VL) MIT 54-1623		956 6968 9613
12.715	Environmental Bioinformatics	Carolyn Tepolt, Harriet Alexander, Maria Pachiadaki		2:30-4:00 Clark 271 (VL) MIT 54-823		2:30-4:00 Clark 271 (VL) MIT 54-823		Meeting ID: 952 6907 6311 Password: 1822
12.739	Marine Microbiology and Biogeochemistry	Amy Apprill, Stefan Sievert		10:30-12:00 Clark 271 (VL) MIT E25-605		10:30-12:00 Clark 271 (VL) MIT E25-605	1:30-2:30 (Recitation) Watson 201	Meeting ID: 968 8241 2584 Passcode: 12739
12.742	Marine Chemistry	Scott Wankel, Tristan Horner		1:00-2:30 MRF 204 (VL) MIT 54-820		1:00-2:30 MRF 204 (VL) MIT 54-820		970.973.46479
12.757	Climate Change Science (6 units)	Sarah Das, Chris Piecuch				2:30-4:00 David Ctr. 113 (VL) MIT 54-827		922 9180 1978
12.800	Fluid Dynamics of the Atmosphere and Ocean	Amala Mahadevan (Galen Wilcox)	10:30-12:00 MIT 54-823 (VL) Clark 271		10:30-12:00 MIT 54-823 (VL) Clark 271			Mon./Wed. Lecture: 99272900527
					3:00-4:30 (Recitation) MIT 54-823			Wed. Recitation: 974 5825 0478
12.805	Data Analysis in Physical Oceanography	Chris Piecuch, Jake Gebbie (Brynn Hamilton)		10:30-12:00 Clark 331 (VL) MIT 54-823		10:30-12:00 Clark 331 (VL) MIT 54-823		920 2628 3345
12.808	Introduction to Observational Physical Oceanography	Isabela Le Bras, Svenja Ryan (Lilli Enders)		1:00-2:30 Clark 271 (VL) MIT 54-823		1:00-2:30 Clark 271 (VL) MIT 54-823		Tues/Thurs Lecture: 910 9911 8925
						9:00-10:00 (Recitation) Clark 271 (VL) MIT 54-823		Thurs Recitation: 97251660543
12.824	Stability Theory for Oceanic & Atmospheric Flows	Glenn Flierl, Wanying Kang	9:00-10:30 MIT 54-1623		9:00-10:30 MIT 54-1623			<i>In-Person at MIT only</i>
12.843	Large-scale Atmosphere and Ocean Dynamics (15 units)	Raf Ferrari, Glenn Flierl	1:00-2:30 MIT 54-1623		1:00-2:30 MIT 54-823		1:00-2:30 MIT 54-823	<i>In-Person at MIT</i> 948 7963 1638 PW: 12843

VL = class available via Video Link at both MIT and WHOI. Instructor teaches primarily from the first classroom listed. Class schedule is subject to change, pending enrollment and/or conflicts.

9/22/2025
Fall 2025.xlsx