

## Fall 2026 MIT/WHOI Joint Program 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>	<u>ZOOM ID</u>
1.76	Aquatic Chemistry (12 units)	Desiree Plata	1:00-2:30 MIT 54-823 Clark 271 (VL)		1:00-2:30 MIT 54-823 Clark 271 (VL)			
1.83	Environmental Organic Chemistry (12 units)	Phil Gschwend	10:30-12:00 MIT 54-820 Clark 201 (VL)		10:30-12:00 MIT 54-820 Clark 201 (VL)			
2.681	Environmental Ocean Acoustics (12 units)	John Colosi, Ken Foote		4:00-5:30 Clark 271 or Carriage MIT 54-823 (VL)		4:00-5:30 Clark 271 or Carriage MIT 54-823 (VL)		
2.688	Principles of Oceanographic Instrument Systems: Sensors & Measurements (12 units)	Ted Maksym		10:30-12:00 Smith Conf. Rm 1:00-4:00 (Lab)		10:30-12:00 Smith Conf. Rm MIT 54-823 (VL)		Tues: No VL Thurs: VL
7.430	Topics in Quantitative Marine Science: Extinction (6 units)	Mike Neubert				2:30-4:00 Redfield 204 MIT 54-820 (VL)		
7.433	Topics in Biological Oceanography: Marine Policy & Ocean Management (6 units)	Di Jin, Hauke Kite-Powell, Michael Weir		2:30-4:00 Redfield 204 MIT 54-827 (VL)				
12.702	Elements of Modern Oceanography (12 units)	Magdalena Andres, Jesus Pineda	10:30-12:00 Clark 271 or Carriage MIT 54-827 (VL)				10:30-12:00 Clark 271 or Carriage MIT 54-827 (VL)	
12.703	Presenting Scientific Research (6 units)	Andy Cross, Kassandra Costa		10:30-12:00 Clark 237 or Watson 201				No VL
12.708	Special Topics in Paleoceanography (6 units)	Kassandra Costa, Sarah Shackleton				10:30-12:00 Clark 331 or Watson 201 MIT E25-605 (VL)		
12.710	Geological Oceanography (12 units)	Olivier Marchal, Andrew Ashton, Dan Lizarralde, Forrest Horton		4:00-5:30 Clark 331 or Watson 201 MIT 54-820 (VL)		4:00-5:30 Clark 331 or Watson 201 MIT 54-820 (VL)		
12.742	Marine Chemistry (12 units)	Scott Wankel, Tristan Horner		2:30-4:00 MRF 204 MIT 54-823 (VL)		2:30-4:00 MRF 204 MIT 54-823 (VL)		
12.746	Marine Organic Geochemistry (9 units)	Valier Galy		1:00-2:30 MRF 204 MIT 54-820 (VL)		1:00-2:30 MRF 204 MIT 54-820 (VL)		
12.757	Climate Change Science (6 units)	Chris Piecuch, TBD				4:00-5:30 David Center 113 MIT 54-827 (VL)		
12.800	Fluid Dynamics of the Atmosphere & Ocean (12 units)	Wanying Kang	10:30-12:00 MIT 54-823 Clark 331 (VL)		10:30-12:00 MIT 54-823 Clark 331 (VL)			
12.808	Introduction to Observational Physical Oceanography (12 units)	Isabela LeBras, Xiaoting Yang		10:30-12:00 Clark 271 or Carriage MIT 54-827 (VL)		10:30-12:00 Clark 271 or Carriage MIT 54-827 (VL)		
12.843	Large-Scale Atmosphere & Ocean Dynamics (15 units)	Raf Ferrari, Glenn Flierl	1:00-2:30 MIT 54-1623 Clark 331 (VL)		1:00-2:30 MIT 54-1623 Clark 331 (VL)		1:00-2:30 MIT 54-1623 Clark 331 (VL)	
12.860	Climate Variability & Diagnostics (12 units)	Alex Gonzalez		2:30-4:00 Clark 331 MIT 54-1623 (VL)		2:30-4:00 Clark 331 MIT 54-1623 (VL)		
12.862	Coastal Physical Oceanography (12 units)	Dave Ralston, Ke Chen		1:00-2:30 Clark 271 or Carriage MIT 54-823 (VL)		1:00-2:30 Clark 271 or Carriage MIT 54-823 (VL)		
12.910	Communicating Ocean Science (9 units)	Tom Bell, Lauren Mullineaux		1:00-2:30 Redfield 204		1:00-2:30 Redfield 204		No VL

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