

Spring 2023 MIT/WHOI Joint Program
WHOI First-Day Class Schedule

<i>COURSE #</i>	<i>SUBJECT TITLE</i>	<i>INSTRUCTOR</i>	<i>MONDAY</i>	<i>TUESDAY</i>	<i>WEDNESDAY</i>	<i>THURSDAY</i>	<i>FRIDAY</i>
2.683	Marine Bioacoustics & Geoacoustics 12-units	K. Foote					
2.688	Principles of Oceanographic Instrument Systems Sensors and Measurements	T. Maksym					
7.430	Topics in Quantitative Marine Science	M. Neubert					
7.431	Topics in Marine Ecology	A. Apprill					
7.433	Topics in Biological Oceanography	S. Laney					
7.470	Biological Oceanography 12-units	L. Mullineaux, M. Pachiadaki		10:30-12:00 Redfield 204		10:30-12:00 Redfield 204	
12.701	Classic Papers in Physical Oceanography 12-units	I. Rypina, TBD					
12.717	Coastal Geomorphology 12-units	A. Ashton					
12.743	Geochemistry of Marine Sediments	M. Long					
12.744	Marine Isotope Chemistry 12-units	V. Galy, S. Wankel, T. Horner, B. Peucker-Ehrenbrink					
12.752/3*	Geodynamics Seminar 6-units *3-units (for students who have ATC)	TBD				1:30-2:30 Clark 507 (VL)	
12.752/3	Speaker Sessions					4:00-5:00 Fenno	
12.759	Marine Chemistry Seminar 6-units	TBD					
12.801	Large-Scale Ocean Dynamics 12-units	TBD MIT				MIT (VL)	
12.802	Wave Motions in the Ocean & Atmosphere 12-units	J. Yang, A. Mahadavan		1:00-2:30		1:00-2:30	
12.810	Dynamics of the Atmosphere	P. O'Gorman				MIT (VL)	
12.823	Modeling the Biology and Physics of the Ocean 9-units	G. Flierl, D. McGillicuddy					
12.870	Air-Sea Interaction: Boundary Layers 9-units	J. Edson, C. Clayson					