

Spring 2017 MIT/WHOI Joint Program
WHOI 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>
7.410	Applied Statistics 12 Units	Solow		2:30-4:00 Smith (VL) MIT 54-827		2:30-4:00 Smith (VL) ¹ MIT 54-827	
7.430	Structured Population Models	Neubert				2:30-4:00 Redfield 204	
7.470	Biological Oceanography 12 Units	Mullineaux, Tarrant		1:00-2:30 Redfield 204		1:00-2:30 Redfield 204 ² Rec: CI331@4:30	
12.701	Classic Papers in Physical Oceanography 6 Units	Kwon, Rypina				2:30-4:00 Clark 271 (VL) MIT 9-151	
12.717	Coastal Geomorphology 12 Units	Ashton		2:30-4:00 Clark 331 (VL) MIT 54-823		2:30-4:00 Clark 331 (VL) MIT 9-057	
12.743	Geochemistry of Marine Sediments 12 Units	McCorkle, Spivak		1:00-2:30 Clark 271 (VL) MIT 9-151		1:00-2:30 Clark 271 (VL) MIT 9-151	
12.744	Marine Isotope Chemistry 12 Units	Peucker-Ehrenbrink, Ono Sutherland, TA		10:30-12:00 Clark 331 (VL) MIT 54-823	4:00-5:00 Recitation Clark 271 (VL) MIT 54-823	10:30-12:00 Clark 331 (VL) MIT 54-823	
12.753	Marine Geodynamics Seminar 6 Units	Dick, Behn		1:00-2:30 Carriage House ³			
12.759	Marine Chemistry Seminar 6 Units	Kujawinski, Hansel		2:30-4:00 Clark 509			
12.801	Large-Scale Ocean Dynamics 12 Units	Kwon, Yang Essink, TA		11:00-12:30 Clark 271 (VL) MIT 9-151		11:00-12:30 Clark 271 (VL) MIT 9-151	
12.802	Waves, Instability and Turbulence at Small Scales	Ferrari, Flierl	10:30-12:00 MIT 54-823		10:30-12:00 MIT 54-823 (VL) Clark 331		
12.805	Data Analysis in Physical Oceanography 9 Units	Gebbie, Farrar		1:00-2:30 Clark 331 (VL) MIT 54-823		1:00-2:30 Clark 331 (VL) MIT 54-823	
12.910	Communicating Ocean Science 9 Units	Michel, Mullineaux		10:30-12:00 Redfield 204		10:30-12:00 Redfield 204	
12.S992	Submesoscale Ocean Processes 9 Units	Ferrari, Mahadevan				2:30-4:30 MIT 54-823 (VL) Fenno	

¹ 7.410 will not be held on May 18.

² 7.470 will be held in Smith on 3/16.

³ On March 14, 12.753 will meet in Clark 507.