

FALL 2024 MIT/WHOI Joint Program WHOI First-Day Class Schedule

| COURSE # | SUBJECT TITLE | INSTRUCTOR | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | Zoom ID |
|-------------|---|--|---|--|---|---|--------|---------|
| 1.76 | Aquatic Chemistry | Desiree Plata | 1:00-2:30 MIT 54-823 Clark 271 (VL) | | 1:00-2:30 MIT 54-823 Clark 271 (VL) | | | |
| 2.681 | Environmental Ocean Acoustics | Julien Bonnel & Brendan Decourcy | | 1:00-2:30 Clark 509 (VL) MIT 54-819 | | 1:00-2:30 Clark 509 (VL) MIT 54-819 | | |
| 2.681 (Lab) | Environmental Ocean Acoustics (Lab) <i>Meets every other week</i> | Julien Bonnel & Brendan Decourcy | | | | 1:00-4:00 (Lab) Clark 509 | | |
| 2.688 | Principles of Oceanographic Instrument Systems | Ted Maksym | | 10:30-12:00 Clark 509 (VL) MIT 54-827 | | 10:30-12:00 Clark 509 (VL) MIT 54-827 | | |
| 2.688 (Lab) | Principles of Oceanographic Instrument Systems (Lab) | Ted Maksym | | 2:30-5:30 (Lab) Clark 509 | | | | |
| 7.430 | Topics in Quantitative Marine Ecology: Adaptive Diversification & Adaptive Dynamics | Michael Neubert | | | | 1:00-2:30 Redfield 204 (VL) MIT 54-827 | | |
| 7.431 | Topics in Marine Ecology: Salty Symbiosis | Amy Apprill | | 10:30-12:00 Redfield 204 (VL) MIT 55-108 | | | | |
| 7.433 | Topics in Biological Oceanography (TBD) | TBD | | | | 2:30-4:00 Redfield 204 (VL) MIT 54-823 | | |
| 12.702 | Elements of Modern Oceanography | Jesus Pineda & Magdalena Andres | 11:30-1:00 Clark 271 (VL) MIT 54-819 | | 11:30-1:00 Clark 271 (VL) MIT 54-819 | | | |
| 12.703 | Presenting Scientific Research | Alan Condron & Susan Lang | | 1:00-2:30 Clark 237 (VL) MIT 54-827 | | | | |
| 12.708 | Special Topics in Paleoclimatology | Alan Condron & Kassandra Costa | | | | 1:00-2:30 Clark 237 (VL) MIT 55-108 | | |
| 12.710 | Geological Oceanography | O. Marchal, A. Ashton, F. Horton, D. Lizzaralde | | 4:00-5:30 Clark 331 (VL) MIT 54-823 | | 4:00-5:30 Clark 331 (VL) MIT 54-823 | | |
| 12.741 | Marine Bioinorganic Chemistry | Mak Saito | | 2:30-4:00 Clark 271 (VL) MIT 54-824 | | 2:30-4:00 Clark 271 (VL) MIT 54-824 | | |
| 12.742 | Marine Chemistry | TBD | | 10:30-12:00 Clark 271 (VL) MIT E25-605 | | 10:30-12:00 Clark 271 (VL) MIT E25-823 | | |
| 12.747 | Modeling, Data Analysis & Numerical Techniques for Geochemistry | David Nicholson & Heather Kim | 10:30-12:00 MIT 54-824 (VL) Clark TBD | | 10:30-12:00 MIT 54-824 (VL) Clark TBD | | | |
| 12.757 | Climate Change Science: Oceans, Cryosphere, and Climate | Sarah Das & Chris Piecuch | | | | 2:30-4:00 David Ctr 113 (VL) MIT 54-819 | | |
| 12.800 | Fluid Dynamics of the Atmosphere and Ocean | Amala Mahadevan & Alex Gonzalez | 10:30-12:00 MIT 54-823 (VL) Clark 331 | | 10:30-12:00 MIT 54-823 (VL) Clark 331 | | | |
| 12.808 | Introduction to Observational Physical Oceanography | Isabela LeBras & Svenja Ryan | | 1:00-2:30 Clark 331 (VL) MIT 54-823 | | 1:00-2:30 Clark 331 (VL) MIT 54-823 | | |
| 12.860 | Climate Variability & Diagnostics | Caroline Ummerhofer | | 1:00-2:30 Clark 271 (VL) MIT 54-824 | | 1:00-2:30 Clark 271 (VL) MIT 54-824 | | |
| 12.862 | Coastal Physical Oceanography | Dave Ralston & Robert Todd | | 10:30-12:00 Clark 331 (VL) MIT 55-109 | | 10:30-12:00 Clark 331 (VL) MIT 55-109 | | |