

## 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<br>(12 units)   | Desiree Plata  | 1:00-2:30<br>MIT 54-823<br>Clark 271 (VL)               |   | 1:00-2:30<br>MIT 54-823<br>Clark 271 (VL)   |  |   |                |
| 1.83            | Environmental Organic Chemistry<br>(12 units)   | Phil Gschwend  | 10:30-12:00<br>MIT 48-308<br>Clark 201 (VL)             |   | 10:30-12:00<br>MIT 48-308<br>Clark 201 (VL) |  | 11:00-12:00 Recitation<br>MIT 32-411<br>Clark 331 (VL)  |                |
| 2.681           | Environmental Ocean Acoustics<br>(12 units)   | John Colosi,<br>Ken Foote  |   | 4:00-5:30<br>Clark 271 or Carriage<br>MIT 54-823 (VL)   |   | 4:00-5:30<br>Clark 271 or Carriage<br>MIT 54-823 (VL)      |   |                |
| 2.688           | Principles of Oceanographic Instrument Systems:<br>Sensors & Measurements<br>(12 units) | Ted Maksym   |   | 10:30-12:00<br>Smith Conf. Rm<br>1:00-4:00 (Lab)        |   | 10:30-12:00<br>Smith Conf. Rm<br>MIT 54-823 (VL)           |   | Tues: No VL    |
| 7.430           | Topics in Quantitative Marine Science: Extinction<br>(6 units)                          | Mike Neubert   |   |   |   | 2:30-4:00<br>Redfield 204<br>MIT 54-820 (VL)               |   |                |
| 7.433           | Topics in Biological Oceanography: Marine Policy<br>& Ocean Management<br>(6 units)     | Di Jin,<br>Hauke Kite-Powell,<br>Michael Weir                        |   | 2:30-4:00<br>Redfield 204<br>MIT 54-827 (VL)            |   |  |   |                |
| 12.702          | Elements of Modern Oceanography<br>(12 units)   | Magdalena Andres,<br>Jesus Pineda                                    | 10:30-12:00<br>Clark 271 or Carriage<br>MIT 54-827 (VL) |   |   |  | 10:30-12:00<br>Clark 271 or Carriage<br>MIT 54-827 (VL) |                |
| 12.703          | Presenting Scientific Research<br>(6 units)   | Andy Cross,<br>Kassandra Costa                                       |   | 10:30-12:00<br>Clark 237 or Watson 201                  |   |  |   | No VL          |
| 12.708          | Special Topics in Paleooceanography<br>(6 units)  | Kassandra Costa,<br>Sarah Shackleton                                 |   |   |   | 10:30-12:00<br>Clark 331 or Watson 201<br>MIT E25-605 (VL) |   |                |
| 12.710          | Geological Oceanography<br>(12 units)   | Olivier Marchal, Andrew<br>Ashton, Dan Lizarralde,<br>Forrest Horton |   | 4:00-5:30<br>Clark 331 or Watson 201<br>MIT 54-820 (VL) |   | 4:00-5:30<br>Clark 331 or Watson 201<br>MIT 54-820 (VL)    |   |                |
| 12.742          | Marine Chemistry<br>(12 units)  | Scott Wankel,<br>Tristan Horner                                      |   | 2:30-4:00<br>MRF 204<br>MIT 54-823 (VL)                 |   | 2:30-4:00<br>MRF 204<br>MIT 54-823 (VL)                    |   |                |
| 12.746          | Marine Organic Geochemistry<br>(9 units)  | Valier Galy  |   | 1:00-2:30<br>MRF 204<br>MIT 54-820 (VL)                 |   | 1:00-2:30<br>MRF 204<br>MIT 54-820 (VL)                    |   |                |
| 12.757          | Climate Change Science<br>(6 units)   | Chris Piecuch, TBD   |   |   |   | 4:00-5:30<br>David Center 113<br>MIT 54-827 (VL)           |   |                |
| 12.800          | Fluid Dynamics of the Atmosphere & Ocean<br>(12 units)                                  | Wanying Kang   | 10:30-12:00<br>MIT 54-823<br>Clark 331 (VL)             |   | 10:30-12:00<br>MIT 54-823<br>Clark 331 (VL) |  |   |                |
| 12.808          | Introduction to Observational Physical<br>Oceanography<br>(12 units)                    | Isabela LeBras,<br>Xiaoting Yang                                     |   | 10:30-12:00<br>Clark 271 or Carriage<br>MIT 54-827 (VL) |   | 10:30-12:00<br>Clark 271 or Carriage<br>MIT 54-827 (VL)    |   |                |
| 12.843          | Large-Scale Atmosphere & Ocean Dynamics<br>(15 units)                                   | Raf Ferrari,<br>Glenn Flierl   | 1:00-2:30<br>MIT 54-1623<br>Clark 331 (VL)              |   | 1:00-2:30<br>MIT 54-1623<br>Clark 331 (VL)  |  | 1:00-2:30<br>MIT 54-1623<br>Clark 331 (VL)              |                |
| 12.860          | Climate Variability & Diagnostics<br>(12 units)   | Alex Gonzalez  |   | 2:30-4:00<br>Clark 331<br>MIT 54-1623 (VL)              |   | 2:30-4:00<br>Clark 331<br>MIT 54-1623 (VL)                 |   |                |
| 12.862          | Coastal Physical Oceanography<br>(12 units)   | Dave Ralston,<br>Ke Chen   |   | 1:00-2:30<br>Clark 271 or Carriage<br>MIT 54-823 (VL)   |   | 1:00-2:30<br>Clark 271 or Carriage<br>MIT 54-823 (VL)      |   |                |
| 12.910          | Communicating Ocean Science<br>(9 units)  | Tom Bell,<br>Lauren Mullineaux                                       |   | 1:00-2:30<br>Redfield 204                               |   | 1:00-2:30<br>Redfield 204                                  |   | No VL          |