

Subject	Title	Instructor(s)	Assigned Room	Schedule	Meets with...
12.000	Solving Complex Problems	D. McGee, A. Epstein	55-110/109/108	F 3:00 PM - 4:00 PM	
12.000	Solving Complex Problems	D. McGee, A. Epstein	55-110/109/108	T Th 2:30 PM - 3:30 PM	
12.001	Introduction to Geology	T. Bosak, O. Jagoutz	54-819	M W F 1:00 PM - 2:00 PM	
12.001	Introduction to Geology Lab	T. Bosak, O. Jagoutz	54-819	M W F 2:00 PM - 3:00 PM	
12.004	Introduction to Chemistry of Habitable Environments	A. Babbin, M. Follows	54-823	T Th 10:30 AM - 12:00 PM	
12.006J	Nonlinear Dynamics: Chaos	A. Rosales	2-131	T Th 9:30 AM - 11:00 AM	
12.010	Computational Methods of Scientific Programming	T. Herring, C. Hill	55-107	T Th 2:00 PM - 3:30 PM	
12.012	MatLab, Statistics, Regression, Signal Processing	T. Herring, S. Ravala	55-107	T Th 11:00 AM - 12:30 PM	Meets With: 12.444
12.031J	Fundamentals of Ecology	C. Terrer, D. Des Marais, D. McRose	1-242	T Th 1:30 PM - 3:00 PM	
12.031J	Fundamentals of Ecology	C. Terrer, D. Des Marais, D. McRose	48-316	M 4:00 PM - 5:00 PM	
12.031J	Fundamentals of Ecology	C. Terrer, D. Des Marais, D. McRose	48-308	Th 4:00 PM - 5:00 PM	
12.100	Plate Tectonics and Climate	O. Jagoutz, L. H. Royden, K. Bergmann	54-915	T Th 11:00 AM - 12:30 PM	Meets With: 12.475
12.178	The Phylogenomic Planetary Record	G. Fournier	54-1623	T TH 11:00 am - 12:30 pm	
12.210	Introduction to Seismology	W. Frank	54-209	W F 1:30 PM - 3:30 PM	
12.210	Introduction to Seismology Lab	W. Frank	54-209	M 1:00 PM - 3:00 PM	
12.225	Mechanisms of Faulting and Earthquakes (new)	C. Cattania	54-824	T Th 11:00 AM - 12:30 PM	Meets With: 12.525
12.301	Climate Science	A. Fiore, P. O'Gorman, D. McGee	54-915	M W 1:30 PM - 3:00 PM	Meets With: 12.842
12.318	Introduction to Atmospheric Data and Large-scale Dynamics	L. Ilari	54-1623	T Th 1:30 PM - 3:00 PM	Meets With: 12.818
12.320AJ	Introduction to Hydrology and Water Resources	D. Entekhabi	48-308	T Th 10:30 AM - 12:00 PM	
12.320BJ	Introduction to Hydrology Modeling	D. Entekhabi	48-308	T Th 10:30 AM - 12:00 PM	
12.335	Experimental Atmospheric Chemistry	R. Prinn, S. Ono	54-209	T Th 1:30 PM - 3:00 PM	Meets With: 12.835
12.335	Experimental Atmospheric Chemistry	R. Prinn, S. Ono	54-1311	TBD	
12.372	Elements of Modern Oceanography	WHOI Faculty		<i>Thesis or Unscheduled subject</i>	
12.385	Science, Politics, and Environmental Policy	S. Solomon, J. Knox-Hayes	14E-310	F 2:00 PM - 5:00 PM	Meets With: 12.885
12.387J	People and the Planet: Environmental Governance and Science	A. Siddiqi	54-209	Th 9:00 AM-12:00 AM	
12.390	Fluid Dynamics of the Atmosphere and Ocean	A. Mahadevan, C. Cenedese	54-823	M W 10:30 AM - 12:00 PM	Meets With: 12.800
12.410J	Observational Techniques of Optical Astronomy	M. Person, R. Teague	4-231	M W F 2:00 PM - 3:00 PM	
12.410J	Observational Techniques of Optical Astronomy	M. Person, R. Teague	37-294	M 7:00 PM - 9:00 PM	
12.420	Essentials of Planetary Science	B. Weiss, J. de Wit	54-1623	W F 11:00 AM - 12:30 PM	
12.425J	Extrasolar Planets: Physics and Detection Techniques	S. Seager	54-517	T Th 10:30 AM - 12:00 PM	Meets With: 12.625
12.43J	Space Systems Engineering	E.F. Crawley, J.A. Hoffman	4-237	M W 12:30 PM - 2:00 PM	
12.444	MatLab, Statistics, Regression, Signal Processing	T. Herring, S. Ravala	55-107	T Th 11:00 AM - 12:30 PM	Meets With: 12.012
12.446	<i>Teaching Experience in EAPS</i>	A. Greaney-Williams	<i>no room</i>	<i>Thesis or Unscheduled subject</i>	
12.475	Plate Tectonics and Climate	O. Jagoutz, L. H. Royden, K.	54-824	Th 11:00 AM - 12:30 PM	Meets With: 12.475
12.478	The Phylogenomic Planetary Record	G. Fournier	54-1623	T Th 11:00 AM - 12:30 PM	
12.493J	Microbial Genetics and Evolution	A. D. Grossman, Staff	66-160	T Th 12:30 PM - 2:30 PM	
12.493J	Microbial Genetics and Evolution	A. D. Grossman, Staff	2-142	F 11:00 AM - 12:00 PM	
12.510	Introduction to Seismology	W. Frank	54-209	W F 1:30 PM - 3:30 PM	
12.510	Introduction to Seismology Lab	W. Frank	54-209	M 1:00 PM - 3:00 PM	
12.521	Computational Geophysical Modeling	WHOI Faculty	54-1623	<i>Thesis or Unscheduled subject</i>	
12.525	Mechanisms of Faulting and Earthquakes	C. Cattania	54-824	T Th 11:00 AM - 12:30 PM	
12.601	Essentials of Planetary Science	B. Weiss, J. de Wit	54-1623	W F 11:00 AM - 12:30 PM	
12.620J	Classical Mechanics: A Computational Approach	J. Wisdom, G. J. Sussman	54-824	M W F 1:00 PM - 2:00 PM	
12.620J	Classical Mechanics: A Computational Approach	J. Wisdom, G. J. Sussman	54-824	W 7:00 PM - 10:00 PM	
12.621	Physical Principles of Remote Sensing	B. Minchew	54-819	T Th 10:00AM -11:30 AM	

12.625	Extrasolar Planets: Physics and Detection Techniques	S. Seager	54-517	T Th 10:30 AM - 12:00 PM	Meets With: 12.425
12.702	Elements of Modern Oceanography	J. Pineda, M. Andres	54-819	M W 11:30 AM - 1:00 PM	
12.703	Presenting Scientific Research	WHOI Faculty	54-827	T 1:00 PM - 2:30 PM	
12.708	Topics in Paleooceanography	D. Oppo, A. Condron	55-108	Th 2:30 PM - 4:00 PM	
12.710	Geological Oceanography	O. Marchal, D. Lizzaralde, F. Horton, A. Ashton	54-823	T Th 4:00 PM - 5:30 PM	
12.712	Advanced Marine Seismology	WHOI Faculty		<i>Thesis or Unscheduled subject</i>	
12.718	Kinetics and Mass Transport	WHOI Faculty		<i>Thesis or Unscheduled subject</i>	
12.741	Marine Bioinorganic Chemistry	M. Saito, L. Tegler	1-142	T Th 10:30 AM - 12:00 PM	
12.742	Marine Chemistry	WHOI Faculty	E25-605	T Th 10:30 AM - 12:00 PM	
12.747	Modeling, Data Analysis, and Numerical Techniques for Geochemistry	H. Kim, D. Nicholsonlty	54-824	M W 10:30 AM - 12:00 PM	
12.800	Fluid Dynamics of the Atmosphere and Ocean	A. Mahadevan, C. Cenedese	54-823	M W 10:30 AM - 12:00 PM	Meets With: 12.390
12.807J	Atmospheric Chemistry	J. Kroll	48-316	T Th 10:30 AM - 12:00 PM	
12.808	Introduction to Observational Physical Oceanography	I. Le Bras, S. Ryan	54-823	T TH 1:00-2:30 PM	
12.812	The General Circulation of the Atmosphere and Climate Change	T. Tamarin Brodsky	55-110	M, W 2:00 PM - 3:30 PM	
12.818	Introduction to Atmospheric Data and Large-scale Dynamics	L. Illari	54-1623	T Th 1:30 PM - 3:00 PM	Meets With: 12.318
12.835	Experimental Atmospheric Chemistry	R. Prinn, S. Ono	54-209	T Th 1:30 PM - 3:00 PM	Meets With: 12.835
12.835	Experimental Atmospheric Chemistry	R. Prinn, S. Ono	54-1311	TBD	Meets With: 12.335
12.842	Climate Science	A. Fiore, P. O'Gorman, D. McGee	54-915	M W 1:30 PM - 3:00 PM	Meets With: 12.301
12.843	Large-scale Atmosphere and Ocean Dynamics	R. Ferrari, G. Flierl	54-517	M W 1:00 PM - 2:30 PM	
12.843	Large-scale Atmosphere and Ocean Dynamics	R. Ferrari, G. Flierl	54-517	F 1:00 PM - 2:30 PM	
12.862	Coastal Physical Oceanography	R. Todd, D. Ralston	55-109	T Th 10:30 AM - 12:00 PM	
12.885J	Science, Politics, and Environmental Policy	S. Solomon, J. Knox-Hayes	14E-310	F 2:00 PM - 5:00 PM	Meets With: 12.385
12.900	EAPS First Year Graduate Seminar	T. Perron, A. Fiore	54-517	F 11:00 AM - 12:00 PM	
12.970	Current Research in Earth, Atmospheric and Planetary Sciences	A. Greaney-Williams		<i>Thesis or Unscheduled subject</i>	
12.971	Current Research in Earth, Atmospheric and Planetary Sciences	A. Greaney-Williams		<i>Thesis or Unscheduled subject</i>	
12.980	Current Research in Joint Program at MIT	WHOI Faculty		<i>Thesis or Unscheduled subject</i>	
12.981	Current Research in Joint Program at MIT	WHOI Faculty		<i>Thesis or Unscheduled subject</i>	
12.982	Current Research in Joint Program at WHOI	WHOI Faculty		<i>Thesis or Unscheduled subject</i>	
12.983	Current Research in Joint Program at WHOI	WHOI Faculty		<i>Thesis or Unscheduled subject</i>	
12.A31	Build Your Own Climate Model	G. Flierl		Schedule to be determined	
12.C25J	Real World Computation with Julia	A. Edelman, R. Ferrari, et. al.	2-142	T Th 1:00 PM - 2:30 PM	
12.IND	<i>Independent Study</i>	<i>A. Greaney-Williams</i>	<i>no room</i>	<i>Thesis or Unscheduled subject</i>	
12.S501	DLS: Special Seminar in Earth, Atmospheric, and Planetary Sciences	G. Fournier	55-110/109/108	T 12:00 PM - 2:00 PM	
12.S592	Special Seminar in Earth, Atmospheric and Planetary Sciences	WHOI Faculty	35-308	F 9:00 AM - 11:00 AM	
12.S680	Special Seminar in Planetary Science	S. Seager	54-517	T 9:00-10:30 AM	
12.S681	Special Seminar in Planetary Science	S. Seager	54-517	T 9:00-10:30 AM	
12.THG	Graduate Thesis	A. Greaney-Williams		<i>Thesis or Unscheduled subject</i>	
12.THU	Undergraduate Thesis	A. Greaney-Williams		<i>Thesis or Unscheduled subject</i>	
12.TIP	Thesis Preparation	J. Abbott		Schedule to be determined	
12.UARJ	Climate and Sustainability Undergraduate Advanced Research	E. Olivetti, J. Grossman	32-144	M W 4:00 PM - 5:00 PM	
12.UR	Undergraduate Research	A. Greaney-Williams		<i>Thesis or Unscheduled subject</i>	
12.URG	Undergraduate Research	A. Greaney-Williams		<i>Thesis or Unscheduled subject</i>	
	Scheduled				
	Waiting for WHOI confirmation or EAPS unscheduled subject				
	Waiting for EAPS confirmation				
	Thesis or Independent schedule per student				