

Subject	Title	Instructor(s)	J-list Master	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. Babbín, M. Follows		54-823 (requested)	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	1.018J	1-242	T Th 1:30 PM - 3:00 PM	
12.031J	Fundamentals of Ecology	C. Terrer, D. Des Marais, D. McRose	1.018J	48-316	M 4:00 PM - 5:00 PM	
12.031J	Fundamentals of Ecology	C. Terrer, D. Des Marais, D. McRose	1.018J	48-308	Th 4:00 PM - 5:00 PM	
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		54-517	M W 1:30 PM - 3:00 PM	Meets With: 12.842
12.318	Introduction to Atmospheric Data and Large-scale Dynamics	L. Illari		54-1623	T Th 1:30 PM - 3:00 PM	Meets With: 12.818
12.320AJ	Introduction to Hydrology and Water Resources	D. Entekhabi	1.070AJ	48-308	T Th 10:30 AM - 12:00 PM	
12.320BJ	Introduction to Hydrology Modeling	D. Entekhabi	1.070BJ	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			Thesis or Unscheduled subject	
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		56-169	F 10:00 AM - 1:00 PM	
12.390	Fluid Dynamics of the Atmosphere and Ocean	WHOI Faculty		54-823	Thesis or Unscheduled subject	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	
12.421	Physical Principles of Remote Sensing	B. Minchew		54-819	T Th 10:00AM -11:30 AM	
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	16.83J	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	Teaching Experience in EAPS	A. Greaney-Williams		no room	Thesis or Unscheduled subject	
12.478	The Phylogenomic Planetary Record	G. Fournier			T Th 11:00 am - 12:30 pm	
12.493J	Microbial Genetics and Evolution	A. D. Grossman, Staff	7.493J	66-160	T Th 12:30 PM - 2:30 PM	
12.493J	Microbial Genetics and Evolution	A. D. Grossman, Staff	7.493J	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	Thesis or Unscheduled subject	
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	WHOI Faculty			Thesis or Unscheduled subject	
12.703	Presenting Scientific Research	WHOI Faculty			Thesis or Unscheduled subject	
12.708	Topics in Paleoceanography	WHOI Faculty			Thesis or Unscheduled subject	
12.710	Geological Oceanography	WHOI Faculty			Thesis or Unscheduled subject	
12.712	Advanced Marine Seismology	WHOI Faculty			Thesis or Unscheduled subject	
12.718	Kinetics and Mass Transport	WHOI Faculty			Thesis or Unscheduled subject	
12.741	Marine Bioinorganic Chemistry	WHOI Faculty			Thesis or Unscheduled subject	
12.742	Marine Chemistry	WHOI Faculty			Thesis or Unscheduled subject	
12.747	Modeling, Data Analysis, and Numerical Techniques for Geochemistry	WHOI Faculty			Thesis or Unscheduled subject	
12.751	Seminar in Oceanography at Woods Hole	WHOI Faculty			Thesis or Unscheduled subject	
12.756	Sem: Oceanography at WHOI	WHOI Faculty			Thesis or Unscheduled subject	
12.800	Fluid Dynamics of the Atmosphere and Ocean	WHOI Faculty			Thesis or Unscheduled subject	Meets With: 12.390
12.807J	Atmospheric Chemistry	J. Kroll	1.84J	48-316	T Th 10:30 AM - 12:00 PM	
12.808	Introduction to Observational Physical Oceanography	WHOI Faculty			Thesis or Unscheduled subject	
12.812	The General Circulation of the Atmosphere and Climate Change	T. Tamarin Brodsky		55-110	M, W 2:30 PM - 4:00 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		54-517	T Th 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	WHOI Faculty			Thesis or Unscheduled subject	
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			Thesis or Unscheduled subject	

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				TBD
12.C25J	Real World Computation with Julia	A. Edelman, R. Ferrari, et. al.	18.C25J	2-142		T Th 1:00 PM - 2:30 PM
12.IND	<i>Independent Study</i>	A. Greaney-Williams			<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.S591	Special Seminar in Geophysics	EAPS Faculty				<i>Thesis or Unscheduled subject</i>
12.S591	Special Seminar in Geophysics	EAPS Faculty				<i>Thesis or Unscheduled subject</i>
12.S592	Special Seminar in Earth, Atmospheric and Planetary Sciences	WHOI Faculty		35-308		F 9:00 AM - 11:00 AM
12.S594	Special Seminar in Earth, Atmospheric and Planetary Sciences	EAPS Faculty				<i>Thesis or Unscheduled subject</i>
12.S595	Special Seminar in Geophysics	EAPS Faculty				<i>Thesis or Unscheduled subject</i>
12.S596	Special Seminar in Earth, Atmospheric, and Planetary Sciences	EAPS Faculty				<i>Thesis or Unscheduled subject</i>
12.S597	Special Seminar in Earth, Atmospheric and Planetary Sciences	EAPS Faculty				<i>Thesis or Unscheduled subject</i>
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	1.UARJ	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					