

**DEPARTMENT OF ENVIRONMENTAL SCIENCE  
FALL 2023 SCHEDULE**

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>8:40 9:55</b>		EEEB GU4160*** Landscape Ecology M.Uriarte		EEEB GU4160*** Landscape Ecology M. Uriarte	
<b>8:40 9:55</b>		EESC GU4113* Intro. to Minerology Y. Moussallam		EESC GU4113* Intro. to Minerology Y. Moussallam	
<b>8:40 9:55</b>		EESC GU4925 Physical Oceanography <i>TBA</i>		EESC GU4925 Physical Oceanography <i>TBA</i>	
<b>8:40 9:55</b>		EESC GU4888 Stable Isotope Geochemistry B. Linsley		EESC GU4888 Stable Isotope Geochemistry B. Linsley	
<b>9:00 10:45</b>					EESC GU4050* Global Assemt- Remte Sens LAB C. Small
<b>9:00 1:00</b>					EEEB GU4910 Field Botany/ Plant Systematics Field Trip M. Palmer
<b>10:10 11:25</b>		EESC BC1001 Environmental Science I T. Maenza-Gmelch		EESC BC1001 Environmental Science I T. Maenza-Gmelch	
<b>10:10 11:25</b>	URBS UN3451 Urban Enviro Justice: Gender, Race <i>TBA</i>	URBS UN2200 Intro to GIS Methods C. Seiner	URBS UN3451 Urban Enviro Justice: Gender, Race <i>TBA</i>	URBS UN2200 Intro to GIS Methods C. Seiner	
<b>10:10 11:25</b>	POLS BC3605 Global Politics of Climate Change K. Marten	SDEV UN2050** Env Policy & Governance- Sustainability L. Dale	POLS BC3605 Global Politics of Climate Change K. Marten	SDEV UN2050** Env Policy & Governance- Sustainability L. Dale	
<b>10:10 11:25</b>		EESC GU4835 Wetlands and Climate D. Peteet		EESC GU4835 Wetlands and Climate D. Peteet	
<b>10:10 12:40</b>			SDEV UN4250** Climate Change Adaptation L. Dale		
<b>10:00 12:50</b>			EESC BC1011 Environmental Science I – LAB S. Rodriguez (Sec 3)		EESC BC1011 Environmental Science I – LAB S. Rodriguez (Sec 6)
<b>10:10 11:25</b>	SDEV UN3390** GIS for Sust. Development K. Macmanus	EESC UN2100 Earths Env. Systems: Climate McManus, S. de Camargo	SDEV UN3390** GIS for Sust. Development K. Macmanus	EESC UN2100 Earths Env. Systems: Climate McManus, S. de Camargo	

11:25 12:25			SDEV UN3390** GIS for Sust. Dev. Continued Lab K. Macmanus		
10:10 11:25	ANTH UN3151 Living with Animals H. Chazin		ANTH UN3151 Living with Animals H. Chazin	EESC BC3016 Measurements B. Mailloux	
10:10 12:25		EEEEB GU4111 Ecosystem Eco Global Change D. Menge		EEEEB GU4111 Ecosystem Eco Global Change D. Menge	
10:10 12:00		EESC BC3016 Measurements B. Mailloux		EESC BC3016 Measurements B. Mailloux	
11:40 12:55		EESC UN3101 Geochemistry for a Habitable Planet T. Plank		EESC UN3101 Geochemistry for a Habitable Planet T. Plank	
11:40 12:55		EESC GU4480 Paleobiology & Earth Systems P. Olsen (tentative)		EESC GU4480 Paleobiology & Earth Systems P. Olsen (tentative)	
11:40 12:55		EESC GU4550 Plant Ecophysiology K. Griffen		EESC GU4550 Plant Ecophysiology K. Griffen	
12:10 2:00	EESC BC3300 Workshop in Sustainable Dev. L. Brenner	EESC GU4113 Intro. to Minerology LAB Y. Moussallam	EESC BC3300 Workshop in Sustainable Dev. L. Brenner	EnvironmntalScience Faculty/Staff Meeting Time	
1:10 2:25		EESC UN2200* Earth's Environ. Systems: Solid Earth J. Kingslake/TBA		EESC UN2200* Earth's Environ. Systems: Solid Earth J. Kingslake/TBA	
1:10 2:25	SDEV UN2320** Econ & Financ Methds for SusDv. S. Bose	EESC GU4600 Earth Resources and Sustainability P. Kelemen	SDEV UN2320** Econ & Financ Methds for SusDv. S. Bose	EESC GU4600 Earth Resources and Sustainability P. Kelemen	
1:10 4:00	EESC BC1011 Environmental Science I – LAB T. Maenza- Gmelch (Sec 1)	EESC BC1011 Environmental Science I – LAB T. Maenza-Gmelch (Sec 2)	EESC BC1011 Environmental Science I – LAB S. Rodriguez (Sec 4)	EESC BC1011 Environmental Science I – LAB T. Maenza-Gmelch (Sec 5)	EESC BC1011 Environmental Science I – LAB S. Rodriguez (Sec7)
2:10 4:00	EESC BC3017 Data Analysis M. He (Sec 2)	EESC BC3017 Data Analysis E. Cook (Sec 1)	EESC BC3017 Data Analysis M. He (Sec 2)	EESC BC3017 Data Analysis E. Cook (Sec 1)	
2:10 4:00	ANTH BC3932 Climate Change/ Global Migration /Human Rights J. Saylor		EEEEB GU4910 Field Botany/Plant Systematics M. Palmer		
2:10 4:00	ANTH UN3861 Anthropology of the Anthropecene P. West				

2:10 4:00	ANTH UN3888 Ecocriticism for the End Times M. Ivy				
2:40 3:55	EAAE E2100 A Better Planet by Design A. Bourtsalas	EESC UN2330 Science for Sustainable Development Mutter, DeFries	EAAE E2100 A Better Planet by Design A. Bourtsalas	EESC UN2330 Science for Sustainable Development Mutter, DeFries	
2:40 3:55		EESC UN3031 Chemistry of Climate R. Commane		EESC UN3031 Chemistry of Climate R. Commane	
2:40 3:55		EESC UN3400 Computational Earth Science B. Menke ( <i>tentative</i> )		EESC UN3400 Computational Earth Science B. Menke ( <i>tentative</i> )	
2:40 3:55		EESC UN3223 Sedimentology and Stratigraphy S. Giles ( <i>tentative</i> )		EESC UN3223 Sedimentology and Stratigraphy S. Giles ( <i>tentative</i> )	
4:10 5:25		ARCH BC3120 City, Landscape & Ecology R. Ghoche		ARCH BC3120 City, Landscape & Ecology R. Ghoche	
4:00 5:00			EESC BC1599 Environ. Science Journal Club Brenner, Mailloux		
4:10 6:00				<a href="#">EESC BC3800 Environmental Science Sr. Seminar E. Cook, L. Brenner, J. Lawrence, et. al.</a>	
4:00 6:30		EESC UN3223 Sedimentology and Stratigraphy Lab S. Giles ( <i>tentative</i> )			
4:10 6:40		EESC GU4008 Intro. To Atmospheric Sci. L. Polvani			
4:20 6:10		SDEV UN3366** Energy Law M. Gerrard			
4:10 7:00		EESC UN2100* Earth's Environ.Systems: Climate – LAB		EESC UN2200* Earth's Environ. Systems: Solid Earth – LAB	
5:40 6:55				EESC GU4050* Global Assessment- Remote Sensing C. Small	
6:10 7:25	SDEV UN3360** Disasters and Development J. Mutter, S. Deraniyagala		SDEV UN3360** Disasters and Development J. Mutter, S. Deraniyagala		

<b>6:10 7:25</b>	ARCH UN3312 Cartogr. of Energy & Env Justice K. Fairbanks	EEEB UN3015 Intro Statist Ecology Evol Bio LAB (Sec. 1)	ARCH UN3312 Cartogr. of Energy & Env Justice K. Fairbanks	EEEB UN3015 Intro Statist Ecology Evol Bio LAB (Sec. 2)	
<b>6:10 8:00</b>	EEEB UN3005 Intro Statist Ecology Evol Bio S. Foerster				

**Notes:**

Course days and times may change. Additional courses will be added to this list, so please check the Directory of Classes and the Environmental Science Department website and follow up if you are on a waitlist.

\*Has LAB with same course number—see schedule for time.

\*\*Be sure to contact the instructor for Sust Dev courses that are limited in size and let them know you are an Environment and Sustainability major as preference is give to Sust Dev Majors.

SDEV UN3366, Energy Law includes a one-hour recitation/discussion—time to be arranged with students and TA's in the Fall. Register via waitlist, priority to Sustainable Development students, so be sure to write to instructor if you are an Environment and Sustainability major.

SDEV UN4550, The New York City Watershed with Ruth Defries (for 1-point) will be offered on weekends. Students travel to the Catskills to learn about the Watershed region. There is one prep session leading up to the weekend and a final paper.

\*\*\*EEEB GU4160, Landscape Ecology LAB —time to be arranged in the Fall.

Do also note that there is a summer course, EESC BC2020, Food Journeys in the New York Metropolitan Region: Towards Sustainable Farms, Healthy Communities, and Just Policies with Natalue Greaves-Peters and Cynthia Rosenzweig, which will be offered through the Campus Sustainability and Climate Action.

04/13/23