

Energy related course offerings noted in the Spring 2019 timetable

*Denotes course taught by EAP core or affiliate faculty

Program Capstone

- ***ENVIR ST/PUB AFFR/URB R PL 810**, Energy Analysis Seminar, W 4:00PM - 7:00PM, Bernie Lesieutre

Energy Technology and Resources

- ***ENVIR ST/GEOSCI 411**, Energy Resources, LEC 001 Online section, Alan Carroll
- **BSE/ENVIR ST 367**, Renewable Energy Systems, LEC 001 Online section, Troy Runge
- **E C E 714**, Utility Application of Power Electronics, TR 9:30AM - 10:45AM, Giri Venkataramanan
- **E P D 690**, Distributed Renewable Energy, LEC 015 Online section, James Tinjum
- **M E 461**, Thermal Systems Modeling, MWF 1:20PM - 2:10PM, Michael Cheadle
- **N E 571**, Economic and Environmental Aspects of Nuclear Energy, MW 8:25AM - 9:40AM, Raluca Scarlat
- **N E 405**, Nuclear Reactor Theory, MWF 9:55AM - 10:45AM, Douglass Henderson

Energy Economics and Business

- ***A A E/ECON/ENVIR ST/URB R PL 671**, Energy Economics, TR 9:30AM - 10:45AM, Sheldon Du
- ***A A E 375**, Energy, Resources and Economics, TR 1:00PM - 2:15PM, Sarah Johnston
- **A A E/ECON/F&W ECOL 531**, Natural Resource Economics, TR 11:00AM - 12:15PM, Dominic Parker
- **A A E 760**, Frontiers in Environmental and Natural Resource Economics 1, TR 1:00PM - 2:15PM, Dominic Parker
- **REAL EST 651**, Green - Sustainable Development, TR 2:25PM - 3:45PM, Thomas Landgraf
- **A A E 643**, Foundations of Environmental and Natural Resource Economics, TR 2:30PM - 3:45PM, Daniel Phaneuf

Energy Policy

- ***ENVIR ST/POLI SCI/PUB AFFR 866**, Global Environmental Governance, T 11:00AM - 12:55PM, Gregory Nemet
- **LAW 848**, Introduction to Environmental Law, Only Open to Law Students

Environmental Studies

- ***ENVIR ST 401**, Introduction to Air Quality, TR 11:00AM - 12:15PM, Tracey Holloway
- **ENVIR ST/POP HLTH 471**, Introduction to Environmental Health, TR 1:00PM - 2:15PM, Marty Kanarek
- **M&ENVTOX/POP HLTH 789**, Principles of Environmental Health: A Systems Thinking Approach, W 3:30PM - 5:25PM, Kristen Malecki
- **ENVIR ST/GEOG/ATM OCN 332**, Global Warming: Science and Impacts, TR 11:00AM - 12:15PM, Jack Williams

	Mon	Tue	Wed	Thu	Fri
8 am					
9 am	8:25 AM-9:40 AM N E 571 (LEC 001) 1164 Mechanical Engineering Building		8:25 AM-9:40 AM N E 571 (LEC 001) 1164 Mechanical Engineering Building		
10 am	9:55 AM-10:45 AM N E 405 (LEC 001) 2121 Mechanical Engineering Building	9:30 AM-10:45 AM A A E 671 (LEC 001) 2317 Engineering Hall	9:55 AM-10:45 AM N E 405 (LEC 001) 2121 Mechanical Engineering Building	9:30 AM-10:45 AM A A E 671 (LEC 001) 2317 Engineering Hall	9:55 AM-10:45 AM N E 405 (LEC 001) 2121 Mechanical Engineering Building
11 am		11:00 AM-12:55 PM ENVIR ST 866 (LEC 001) 201 Van Hise Hall		11:00 AM-12:15 PM ECON 531 (LEC 001) 2255 Engineering Hall	
12 pm		11:00 AM-12:15 PM ENVIR ST 401 (LEC 001) 2255 Engineering Hall		11:00 AM-12:15 PM ENVIR ST 401 (LEC 001) 2255 Engineering Hall	
1 pm	1:20 PM-2:10 PM M E 461 (LEC 001) 1156 Mechanical Engineering Building	1:00 PM-2:15 PM A A E 375 (LEC 002) 1325 Computer Sciences Bldg	1:20 PM-2:10 PM M E 461 (LEC 001) 1156 Mechanical Engineering Building	1:00 PM-2:15 PM A A E 375 (LEC 002) 1325 Computer Sciences Bldg	1:20 PM-2:10 PM M E 461 (LEC 001) 1156 Mechanical Engineering Building
2 pm		1:00 PM-2:15 PM A A E 760 (LEC 001) 145 Birge Hall		1:00 PM-2:15 PM A A E 760 (LEC 001) 145 Birge Hall	
3 pm		2:25 PM-3:45 PM REAL EST 651 (LEC 001) 2335 Grainger Hall		2:25 PM-3:45 PM REAL EST 651 (LEC 001) 2335 Grainger Hall	
4 pm		2:30 PM-3:45 PM A A E 643 (LEC 001) 1116 DeLuca Biochemistry Building	3:30 PM-5:25 PM POP HLTH 789 (LEC 001) 1309 Health Sciences Learning Center	2:30 PM-3:45 PM A A E 643 (LEC 001) 1116 DeLuca Biochemistry Building	
5 pm			4:00 PM-7:00 PM ENVIR ST 810 (SEM 001) 2261 Mosse Humanities Building		
6 pm					
7 pm					