

EAP-Eligible Courses for Spring 2024

CAPSTONE

- **ENVIR ST 810**, Energy Analysis and Policy Capstone, **LEC W 2:30 PM–5:00 PM**

ENERGY ANALYSIS

- **BSE 460**, Biorefining: Energy and Products from Renewable Resources, **LEC MWF 1:20 PM–2:10 PM**
- **CBE 512**, Energy Technologies and Sustainability, **LEC MWF 1:20 PM–2:10 PM**
- **CIV ENGR 423**, Air Pollution Effects, Measurement and Control, **LEC Online**
- **CIV ENGR 495**, Sustainable Building and Materials, **LEC TR 2:30 PM–3:45 PM**
- **CIV ENGR 535**, Wind Energy Balance-of-Plant Design, **LEC Online TR 5:00 PM–5:50 PM**
- **ENVIR ST 367**, Renewable Energy Systems, **LEC Online**
- **GEOSCI 411**, Energy Resources, **LEC TR 2:30 PM–3:45 PM**
- **M E 461**, Thermal Systems Modeling, **LEC MWF 1:20 PM–2:10 PM**
- **N E 571**, Economic and Environmental Aspects of Nuclear Energy, **LEC MWF 8:50 AM–9:40 AM**

ENERGY POLICY

- **ENVIR ST 333**, Green Urbanism, **LEC TR 9:55 AM–10:45 AM**
- **ENVIR ST 349**, Climate Change Governance, **LEC MW 11:00 AM–11:50 AM**
- **ENVIR ST 355**, Introduction to Air Quality, **LEC TR 2:30 PM–3:45 PM**
- **ENVIR ST 471**, Introduction to Environmental Health, **LEC TR 1:00 PM–2:15 PM**
- **ENVIR ST 739***, Climate Change, Human and Planetary Health, **LEC Online**
 - *2-credit course. Must combine with additional 1-credit course in consultation with certificate coordinator.
- **ENVIR ST 866**, Global Environmental Governance **SEM T 1:20 PM–3:15 PM**
- **M H R 710**, Challenges & Solutions in Business Sustainability, **LEC TR 2:30 PM–3:45 PM**
- **URB R PL 551**, Climate Action Planning: Sustainable Transportation, **LEC T 2:15 PM–4:45 PM**

Course Substitutions

Students may propose course substitutions for courses not listed above by contacting the Academic Coordinator or the Faculty Chair. The EAP Chair makes the final decision. Provide a course syllabus and a letter of endorsement from the faculty member teaching the class. The substitution proposal will be considered based upon the following criteria:

- 1. the extent to which the course content is devoted to energy*
- 2. the rigor of methodology applied to the course material*
- 3. the context of the class with respect to the student's study plan*

	Mon	Tue	Wed	Thu	Fri
8 AM					
9 AM	N E 571 (LEC 001) 8:50 AM-9:40 AM		N E 571 (LEC 001) 8:50 AM-9:40 AM	ENVIR ST 333 (DIS 301) 8:50 AM-9:40 AM	N E 571 (LEC 001) 8:50 AM-9:40 AM
10 AM		ENVIR ST 333 (LEC 001) 9:55 AM-10:45 AM		ENVIR ST 333 (LEC 001) 9:55 AM-10:45 AM	
11 AM	ENVIR ST 349 (LEC 001) 11:00 AM-11:50 AM		ENVIR ST 349 (LEC 001) 11:00 AM-11:50 AM		
12 PM					
1 PM	CBE 512 (LEC 001) 1:20 PM-	ENVIR ST 471 (LEC 001) 1:20 PM-	ENVIR ST 349 (DIS 301) 1:20 PM-	ENVIR ST 471 (LEC 001) 1:00 PM-2:15 PM	CBE 512 (LEC 001) 1:20 PM-
2 PM		ENVIR ST 866 (SEM 001) 1:20 PM-3:15 PM			M E 461 (LEC 001) 1:20 PM-
3 PM		ENVIR ST 411 (LEC 001) 2:15 PM-4:45 PM	ENVIR ST 810 (LEC 001) 2:30 PM-5:00 PM	ENVIR ST 411 (LEC 001) 2:30 PM-3:45 PM	BSE 460 (LEC 001) 1:20 PM-
4 PM				ENVIR ST 355 (LEC 001) 2:30 PM-3:45 PM	
5 PM		CIV ENGR 535 (LEC 001) 5:00 PM-5:50 PM		CIV ENGR 495 (LEC 001) 2:30 PM	
				M H R 710 (LEC 001) 2:30 PM-3:45 PM	
				CIV ENGR 535 (LEC 001) 5:00 PM-5:50 PM	