EAP-Eligible Courses for Summer 2022

ENERGY ANALYSIS

- ENVIR ST 367 Renewable Energy Systems, LEC Online section
- GEOSCI 411 Energy Resources, LEC Online section

NEW/NON-APPROVED COURSE THAT MAY BE ELIGIBLE FOR COURSE SUBSTITUTION (see details for submitting a course substitution on next page)

- Energy Analysis:
 - CIV ENGR 729 Environmental Sustainability Tools, LEC Online T 5:00 PM-8:00 PM

EAP-Eligible Courses for Fall 2022

INTRO

• PUB AFFR 809 Introduction to Energy Analysis and Policy, LEC TR 9:30AM - 10:45AM

SEMINAR

- ENVIR ST 900 EnergyAnalysis&Policy-ProfSkil, SEM W 11:00AM 12:00PM
 - o (Please note this will be changing to ENVIR ST 909 in a few weeks)

ENERGY ANALYSIS

- A A E 881 Benefit-Cost Analysis, SEM MW 4:00 PM-5:15 PM
- **CBE 567** Solar Energy Technology, **LEC** Online MWF2:25 PM-3:15 PM
- CIV ENGR 421 Environmental Sustainability Engineering LEC MW 2:30 PM-3:45 PM
- E C E 427 Electric Power Systems, LEC TR 1:00PM 2:15PM
- ENVIR ST 367 Renewable Energy Systems, LEC Online section
- M E 469 Internal Combustion Engines, LEC MWF 9:55AM 10:45AM
- M E 565 Power Plant Technology, LEC TR 1:00 PM-2:15 PM

ENERGY POLICY

- ENVIR ST 349 Climate Change Governance, LEC MW 12:05PM 12:55PM
- ENVIR ST 355 Introduction to Air Quality, LEC TR 11:00AM 12:15PM
- ENVIR ST 439 US Environmental Policy and Regulation, LEC MWF 11:00 AM-11:50 AM
- ENVIR ST 502 Air Pollution and Human Health, LEC TR 1:00PM 2:15PM
- ***POP HLTH 728** Climate Change Medicine, **LEC** Online section
 - *2-credit course. Must combine with additional 1-credit course in consultation with certificate coordinator.

NEW/NON-APPROVED COURSES THAT MAY BE ELIGIBLE FOR COURSE SUBSTITUTION

- Energy Analysis:
 - **M E 601** Energy, Sustainability, & Tech, **LEC** MW 3:30 PM-4:45 PM
 - N E 536 Feasibility St of Power from Controlled Thermonuclear Fusion, LEC MWF 8:50 AM-9:40 AM
- Energy Policy:
 - POLI SCI 400 Internat'l Environ Politics, LEC T 3:30 PM-5:25 PM

Course Substitutions

Students may propose course substitutions 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