Energy related course offerings noted in the Spring 2020 timetable

*Denotes course taught by EAP core or affiliate faculty
^ Denotes course qualifies for more than one category (cannot use for both categories)

**Capstone**
- ENVIR ST/PUB AFFR/URB R PL 810*, Energy Analysis Seminar, SEM W 3:30PM - 6:30PM, Scott Williams

**Energy Technology and Resources**
- E C E 714, Utility Application of Power Electronics, LEC TR 1:00PM - 2:15PM, TBD
- E P D 690, Wind Energy 3D, LEC Online section, James Tinjum
- BSE/ENVIR ST 367, Renewable Energy Systems, LEC Online section, Troy Runge
- M E 461, Thermal Systems Modeling, LEC MWF 1:20PM - 2:10PM, Michael Cheadle
- N E 405, Nuclear Reactor Theory, LEC MWF 9:55AM - 10:45AM, Robert Witt
- N E 571*, Economic and Environmental Aspects of Nuclear Energy, LEC MWF 8:50AM - 9:40AM, Paul Wilson
- N E/I SY E/C&E SOC/SOC 708*, Societal Risk Management of Technological Hazards, SEM MW 2:30PM - 3:45PM, Vicki Bier

**Energy Economics and Business**
- A A E/ECON/ENVIR ST/URB R PL 671*, Energy Economics, LEC TR 9:30AM - 10:45AM, Sheldon Du
- REAL EST 651, Green - Sustainable Development, LEC TR 2:30PM - 3:45PM, Tom Landgraf
- A A E 643, Foundations of Environmental and Natural Resource Economics, LEC TR 2:30PM - 3:45PM, Corbett Grainger
- M H R/ENVIR ST 710, Challenges & Solutions in Business Sustainability, LEC TR 2:30PM - 3:45PM, Ann Terlaak

**Energy and Environment**
- ENVIR ST/POP HLTH 471, Introduction to Environmental Health, LEC TR 1:00PM - 2:15PM, Marty Kanarek

**Energy Policy**
- N E/I SY E/C&E SOC/SOC 708*, Societal Risk Management of Technological Hazards, SEM MW 2:30PM - 3:45PM, Vicki Bier
- ENVIR ST/HISTORY/LEGAL ST 430, Law and Environment: Historical and Contemporary Perspectives, LEC TR 9:30AM - 10:45AM, Richard Keyser
- ENVIR ST 402, International Envir Law&Policy, LEC W 4:00PM - 5:15PM, LEC Online section, Wil Burns
- ENVIR ST 402, Green Urbanism, LEC TR 9:55AM - 10:45AM, DIS R 8:50AM - 9:40AM, Asligul Gocmen