ENERGY ENGINEERING - MINOR

The energy engineering minor provides energy-minded students with a foundational understanding of energy technologies and the energy industry, including technological, policy, and economic considerations related to conventional and renewable energy systems.

Required courses include energy fundamentals, energy policy and society, and an interdisciplinary energy projects course which focuses on the performance and economics of energy systems. Elective courses, selected from across the CU campus, allow students to specialize according to their specific interest in the energy field.

The energy engineering minor has strong connections with industry through an industry advisory panel and guest speakers.

For more information, visit the college’s Energy Engineering Minor (http://www.colorado.edu/engineering/energy-engineering-minor) webpage.

Requirements

Students must complete 18 credit hours for the minor:

- CHEN 3660 Energy Fundamentals
- ENVS 3621 Energy Policy and Society
- ENEN 4600 Interdisciplinary Energy Engineering Projects
- Three elective courses (9 credit hours)

See a complete listing of elective courses on the Energy Engineering Minor (http://www.colorado.edu/engineering/energy-engineering-minor) webpage.