ENERGY, ENVIRONMENTAL, AND MINERAL ECONOMICS (ENNEC)

ENNEC 540: Economic Analysis of Energy Markets
3 Credits
This course uses economic analysis to explain the history of world energy and its regulation since 1945.
Prerequisite: ECON 502

ENNEC 541: Economics of Energy and the Environment
3 Credits
Economic analysis of topics such as global warming, alternative energy sources and new technologies, and resources and sustainable development.
Prerequisite: approval of the department

ENNEC 560: Mineral and Energy Finance I
3 Credits
Introduction to theory of finance and application of financial tools to commodity market analysis. Emphasis on mineral and energy markets.
Prerequisite: approval of the department

ENNEC 596: Individual Studies
1-9 Credits/Maximum of 9
Creative projects, including nonthesis research which are supervised on an individual basis and which fall outside the scope of formal courses.

ENNEC 597: Special Topics
1-9 Credits/Maximum of 9
Formal courses given on a topical or special interest subject which may be offered infrequently.