

Energy and Earth Resources (EER)

EER 194, 294, 394 Topics in Directed Readings in Energy and Earth Resources 1-3 Hours

Energy, water, and environmental issues related to the exploration, production, and consumption of energy in society.

EER 396 Topics in Energy and Earth Resources: Seminar 3 Hours
Graduate seminar covering a wide range of issues in energy and earth resources.

EER 396.1 Energy and Earth Resource Economics 3 Hours
Theoretical and applied topics in natural resource economics, including project analysis, production theory, industrial organization, markets and regulation, and environmental economics.

EER 396.2 Business, Finance, and Management 3 Hours

EER 396.3 Policy and Law 3 Hours

EER 396.4 Resource Economics and Econometrics 3 Hours

EER 396.5 Geology of Earth Resources 3 Hours
Study of geologic, economic, societal, and environmental issues related to the production and consumption of energy, metal, industrial mineral, and water resources. Emphasizes the descriptive geology and origin of earth resources within the context of their overall geologic settings.

EER 698 Thesis 6 Hours