Econ 331a. The Economics of Energy and Climate Change

Day / time: M/W 11.35-12.50 pm  
Course Type: Undergraduate  
Course term: Fall  
Instructor(s): William D. Nordhaus

The essentials of energy and environmental economics, with applications. Analysis of core topics in public goods, intertemporal choice, uncertainty, decision theory, and exhaustible resources. Applications include energy security, nuclear power, the relationship between nuclear power and nuclear proliferation, and climate change. Enrollment limited. Prerequisite: two terms of introductory economics.

Semester offered: Fall  
Undergrad Course Category: Environment

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