



Ph.D. in ECONOMICS – Universities of Milan and Pavia

Applied Energy Economics

Academic year 2016-17 – Spring Term

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Office hours: After the lectures, or by appointment

Course description

This short course presents an overview of the main issues which in Energy Economics have been analysed in empirical terms. The course will consider topics in energy demand, energy supply, energy prices and other applications.

Course organization: There are 4 lectures, two hours each to be held in DEMM seminar room, via conservatorio 7, second floor

Course Assessment: The assessment is based on a short essay.

COURSE OUTLINE

1. Introduction to Energy Economics – The Structure of Energy Systems
2. Topics in Energy Demand
3. Topics in Energy Supply
4. Other Topics in Energy Economics. Prices, Macroeconomic Impacts, Oil and Finance, Energy and Economic Growth, Innovation in Energy Technologies

Readings

This short course will be based on presentations prepared by the teacher.

Relevant readings will be suggested and a reading list distributed to participants.



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Note

Knowledge of Microeconomics and Econometrics required. The discussion will assume some knowledge of basic game theory and of static and dynamic optimization theory.



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