

ECONOMICS OF ENERGY I

I. BASIC CONCEPTS AND TOOLS

DATE	TOPIC	PROFESSOR/INSTRUCTOR	POSITION
20-09-2018	1. Basic Energy Concepts and Relevant Economic Theorems	Paulina Beato	Catedrática de Análisis Económico
27-09-2018	2. Energy Demand Estimation: Useful Econometric Tools	Álvaro Escribano	UC3M

II OIL AND GAS SECTOR

DATE	TOPIC	PROFESSOR/INSTRUCTOR	POSITION
04-10-2018	3. Natural Gas Economics. Markets and Hubs. (Test Topics 1-2)	Nemesio Fernández-Cuesta	Economista del Estado/Técnico Comercial
11-10-2018	4. Oil Market. The Economics of the Refining Industry.	Nemesio Fernández-Cuesta	Economista del Estado/Técnico Comercial

III. THE ECONOMIC OF POWER SECTOR

DATE	TOPIC	PROFESSOR/INSTRUCTOR	POSITION/INSTITUTION
18-10-2018	5. Power System Economics: Industry Structure and Market Design	Paulina Beato	Catedrática de Análisis Económico
25-10-2018	6. Power System Economics: Industry Regulation	Isabel Sánchez	Profesora IE University

IV ENERGY AND COMPETITION POLICY

DATE	TOPIC	PROFESSOR/INSTRUCTOR	POSITION/INSTITUTION
08-11-2018	7. Energy and Growth (Test topics 3 – 6)	Paulina Beato	Catedrática de Análisis Económico
15-11-2018	8. The Economics of Climate	Isabel Sánchez	Profesora IE University
22-11-2018	9. Renewable Energy	Juan Delgado	Director, Global Economics Group
29-11-2018	10. Energy Efficiency and Energy Security of Supply	Juan Delgado	Director, Global Economics Group
13-12-2018	11. Competition in Energy Markets (Test Topics 7 -10)	Juan Delgado	Director, Global Economics Group

V. PRESENTATIONS

DATE	TOPIC	PROFESSOR/INSTRUCTOR	POSITION
10-01-2018	12. GROUP PRESENTATION	Juan Delgado Paulina Beato Isabel Sánchez	Director, Global Economics Group ----- Catedrática de Análisis Económico ----- Profesora IE University