Judge Business School (continued)

M.PHIL. IN TECHNOLOGY POLICY

MICHAELMAS 2010	LENT 2011	EASTER 2011

Departmental Contact: Paula Sparling (email: p.sparling@jbs.cam.ac.uk)

For details of locations and times where not shown, please see the M.Phil Technology Policy timetable on Judge Business School website: http://www.jbs.cam.ac.uk/

CORE modules

NUTTALL/REINER
TP1 Introduction to Technology Policy *(8 Lectures, beg. Oct.) (Judge Business School)*

OUTER CORE modules

JIANG
TPE6/4I1 Strategic Valuation: Uncertainty and Real Options in System Design *(condensed 3 day course in Dec.) (Judge Business School)*

PITELIS/REINER
TPE7 Political economy of technology policy *(8 Lectures, beg. Oct.) (Judge Business School)*

REINER
TPE9 Advanced IP law *(Judge Business School/BSE)*

MINSHALL
TPE11/4E4 Management of technology *(8 Lectures, beg. Oct.) (Judge Business School/CUED)*

NUTTALL
TPE12 Electricity and the Environment *(CUED)*

ELECTIVE Modules

ANSARI
MISO2: Strategy and Innovation *(Judge Business School)*

JPRABHU
MISO-6 Marketing, Innovation and Emerging Economies *(Judge Business School)*

NOLAN/ZHANG
MM10 Globalisation and big business *(8 Lectures, beg. Oct.) (Judge Business School)*

PEAKE
MM20 Environment and sustainability *(8 Lectures, beg. Jan.) (Judge Business School)*

KATTUMAN
MP01 Quantitative Research Methods *(Judge Business School)*

JONES/RUNDE
MP02 Qualitative Research Methods *(Judge Business School)*

4A3 Turbo machinery 1 *(CUED)*

4A4 Aircraft stability and control *(CUED)*

4A7 Aerodynamics *(CUED)*

4A13 Combustion and IC Engineering *(CUED)*

4A14 Silent Aircraft Initiative *(CUED)*

4B5 Nanotechnology *(CUED)*

4B19 Renewable electrical power *(CUED)*

4C2 Designing with composites *(CUED)*

4C3 Electrical and nano materials *(CUED)*

4C4 Design methods *(CUED)*

4D14 Contaminated Land and Waste Management *(CUED)*

4E1 Technological innovation *(CUED)*

4E5 International business economics* *(CUED)*

4E6 Accounting and finance *(CUED)*

4F1 Control System Design *(CUED)*

4F6 Signal detection and estimation *(CUED)*

4F12 Computer Vision Robotics *(CUED)*

5R15 Sustainable Development *(CUED)*

CORE modules

NUTTALL
TP2 Seminars in Technology Policy *(8 Lectures, beg. Jan.) (Judge Business School)*

OUTER CORE modules

HUGHES
TPE5 Entrepreneurial science and innovation policy *(8 Lectures, beg. Jan.) (Judge Business School/CUED)*

REINER/KATTUMAN
TPE8 System dynamics for Policy and Management *(8 Lectures, beg. Oct.) (Judge Business School)*

LIVESEY/MINSHALL
TPE10/5CMI4 Government Policy Towards Technology Development and Innovation *(8 Lectures, beg. Jan.) (Judge Business School/CUED)*

ELECTIVE Modules

JONES
MISO-1 Information Systems Inn. and Org. Change *(Judge Business School)*

KILDUFF
MISO5 Social Networks and Organizations *(Judge Business School)*

POLLITT
MM3 Business Economics *(Judge Business School)*

WILKINSON
5CMI2 Telecommunications *(CUED)*

4A8 Environmental fluid mechanics *(CUED)*

4B6 Solid state devices and chemical/biological sensors *(CUED)*

4B7 VLSI design, technology and CAD *(CUED)*

4B15 Advanced telecommunications networks *(CUED)*

4B18 Advanced Electronic Devices *(CUED)*

4C5 Design Case Studies *(CUED)*

4C15 MEMS: design *(CUED)*

4D4 Ground engineering *(CUED)*

4D6 Dynamics in civil engineering *(CUED)*

4D15 Sustainable water engineering *(CUED)*

4E11 Strategic Management *(NUTTALL)*

4E12/5CMI5 Project management *(CUED)*

4F5 Advanced Wireless Communications *(CUED)*

4F11 Speech and Language Processing *(CUED)*

4G1 Systems biology *(CUED)*

4M15 Sustainable energy *(CUED)*

4M16 Nuclear power engineering *(CUED)*

ESD2 Leading change in Organizations *(CUED)*

ESD3 Engineering Implementation of Sustainable Development *(CUED)*

ESD30 Sustainability Assessment of Large Ifrastructure Projects

CORE modules

REINER
TP3 Practicum *(Intensive 5 day course in April/May) (Judge Business School)*

REINER/NUTTALL
TP4 Complexity and Negotiation *(Intensive 5 day course in April/May) (Judge Business School)*