Judge Business School (continued)

M.PHIL. IN TECHNOLOGY POLICY

LENT 2009 MICHAELMAS 2008 EASTER 2009

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

TP1 Introduction to Technology Policy (Judge Business School) Module organiser: DR D. REINER/W. NUTTALL

OUTER CORE modules

TPE6/4I1 Strategic valuation (condensed 3 day course in Dec) (Judge Business School) Module organiser: PROF. D. RALPH/DR H. JIANG

TPE8 System dynamics for Policy and Management (Judge Business School)

Module organiser: DR D. REINER/P. KATTUMAN

TPE9 Advanced IP law (Judge Business School/BSE) Module organiser: DR D. REINER

TPE11/4E4 Management of technology (Judge Rusiness School/CUED) Module organiser: DR T. MINSHALI

ELECTIVE Modules

MM1 Quantitative techniques for management (Judge Business School) Module organiser: DR H. JIANG

MM10 Globalisation and big business (Judge Business School) Module organiser: PROF. P. NOLAN

MM20 Environment and sustainability Judge Business School) Module organiser: DR C. HOPE

MP01 Quantative Research Methods (Judge Business School)

Module organiser: DR P. KATTUMAN

MP02 Quantative Research Methods (Judge Business School) Module organiser: DR M. JONES

4A3 Turbo machinery 1 CUED)

4A4 Aircraft stability and control (CUED)

4A7 Aerodynamics

CUED)

4A8 Environmental fluid mechanics (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)

4E1 Technological innovation: research and practice (CUED)

4E6 Accounting and finance

(CUED)

4F6 Signal detection and estimation (CUED)

4F12 Computer Vision and robotics (CUED.

4M14 Sustainable Development CUED

5CMI1 Electricity and the environment (CUED)

EP02 Fundamentals of environmental economics (Land Economy)

EP03 Fundamentals of international environmental law (Land Economy)

CORE modules

TP2 Seminars in Technology Policy (Judge Business School) Module organiser: DR W. NUTTALL

OUTER CORE modules

TPE7 Political economy of technology policy (Judge Business School) Module organiser: DR C. PITELIS

TPE10/5CMI4 Government Policy Towards Technology Development and Innovation Judge Business School/CUED) Module organiser: DR T. MINSHALL/MR F.

TPE5/4I1 Entrepreneurial science and innovation policy (Judge Business School/CUED)

Module organiser: PROF. A. HUGHES

ELECTIVE Modules

LIVESEY

MM3 Business economics (Judge Business School

Module organiser: DR M. POLLITT

MM4 Strategic management

Module organiser: DR S. ZYGLIDOPOULOS 4A1 Nuclear power engineering

(CUED)

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

4B7 VLSI design, technology and CAD

(CUED)

4B13 Electronic sensors and instrumentation (CUED)

4B15 Advanced telecommunications networks (CUED)

4C15 MEMS: design

(CUED)

4D4 Ground engineering

(CUED)

4D6 Dynamics in civil engineering (CUÉD)

4D15 Sustainable water engineering (CUED)

4E5 International business economics* (CUED)

4E11 Strategic Management for Engineers*

(CUED) 4E12/5CMI5 Project management

(CUED)
4G1 Systems biology

(CUED)

4G2 Biosensors

(CUED)

4M15 Sustainable energy (CUED)

ESD2 Changing Organizations towards Sustainability

CUED)

ESD3 Sustainable Development in Engineering Practice

CUED)

ESD E90 Sustainability Trade and Environment

CUED)

5CMI2 Telecommunications: Technologies and policies in the networked digital world (CÚED)

EP04 Sustainability and international environmental policy (Land Economy)

EP05 Advanced international environmental law (Land Economy)

EP07 Climate change, adaptation and mitigation (Land Economy)

CORE modules

TP4 Negotiation (Judge Business School) Module organiser: DR D. REINER