Judge Business School

M.PHIL. IN FINANCE/M.PHIL. IN FINANCIAL RESEARCH

MICHAELMAS 2007	LENT 2008	EASTER 2008
Departmer	tal Contact: Nena Nelson (email: n.nelson@jbs.cam.ac.uk)
For details of locations and times where not shown,	please see the M.Phil. in Finance/Financial Research timet: http://www.jbs.cam.ac.uk/	able on the Judge Business School website:
 (CORE modules) DR P. SZILAGYI Principles of Finance (Judge Business School) PROF. G. MEEKS Introduction to Financial Reporting (Judge Business School) D. ABOAL Quantitative Research Methods (Judge Business School) PROF. A. HARVEY (T.B.C.) Econometrics (Faculty of Economics) DR M. JONES Qualitative Research Methods (Judge Business School) DR M. TECHRANCHI Advanced Financial Models DR J. EDWARDS Microsconemics for Einance (Faculty of Economics) 	(CORE modules) PROF. G. MEEKS (T.B.C.) Financial Reporting and Capital Markets (Judge Business School) DR G. DISSANAIKE, PROF. G. MEEKS (T.B.C.) Topics in Empirical Finance (Judge Business School) The same continued. The same continued.	(ELECTIVE modules) DR O. MERLO Marketing (Judge Business School)
ELECTIVE Modules PROF. P. NOLAN Globalisation and Global Big Business (Judge Business School) PROF. D. RALPH Strategic Valuation: Uncertainty and Real Options in System Design (Judge Business School) PROF. G. WALSHAM Information Systems (Judge Business School)	ELECTIVE Modules DR M. POLLITT Distribution Networks (Judge Business School) DR S. SATCHELL Asset Pricing (Faculty of Economics) DR S. REICHE (T.B.C.) Corporate Finance (Faculty of Economics) DR C. PITELIS, S. ZYGLIDOPOULOS Strategic Management (Judge Business School) DR S. PITTS (T.B.C.) Actuarial Statistics (CMS) PROF. A. ISERLES (T.B.C.) Numerical Solution of Differential Equations (CMS) DR S. PITTS (T.B.C.) Time Series+ (CMS) DR R. DEARDON (T.B.C.) Monte Carlo Inference+ (CMS) DR J. R. NORRIS AND DR C. A. GOLDSCHMIDT (T.B.C.) Stochastic Calculus and Applications (CMS)	

Judge Business School (continued) M.PHIL. IN TECHNOLOGY POLICY MICHAELMAS 2007 LENT 2008 EASTER 2008 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 **OUTER CORE modules** CORE modules DR D. M. REINER/DR W. J. NUTTALL PROF. A. HUGHES DR D. M. REINER Introduction to Technology Policy Entrepreneurial science and innovation policy Complexity and negotiation (Judge Business School/CUED) (Judge Business School) (Judge Business School) DR W. J. NUTTALL DR D. M. REINER Political economy of technology policy Seminars in Technology Policy (Judge Business School) (Judge Business School) DR D. M. REINER **OUTER CORE modules** System dynamics for policy and management (Judge Business School) PROF. D. RALPH Strategic valuation DR D. M. REINFR Advanced IP law (Judge Business School) (Judge Business School/BSEl) DR T. W. MINSHALL Management of technology* DR T. W. MINSHALL (Judge Business School/CUED) Government Policy Towards Technology Development and Innovation (Judge **ELECTIVE Modules** Business School/CUED) PROF. G. MEEKS **ELECTIVE Modules** Introduction to financial reporting (Judge Business School) DR M. POLLITT S. ZILAGY - TBC Business economics Principles of finance (Judge Business School) (Judge Business School) DR M. DE ROND Strategic management DR H. JIANG Quantitative techniques for management (Judge Business School) (Judge Business School) DR S. PEAKE Environment and sustainability PROF. P. NOLAN Globalisation and big business (Judge Business School) (Judge Business School) Nuclear power engineering Turbo machinery 1 (CUED) (CUED) Solid state devices and chemical/biological Aircraft stability and control sensors (CUED) (CUED) Aerodynamics VLSI design, technology and CAD (CUED) (CUED) Environmental fluid mechanics Electronic sensors and instrumentation (CUED) (CUED) Introduction to combustion Advanced telecommunications networks (CUED) (CUED) MEMS: design Silent aircraft initiative (CUED) (CUED) Dynamics in civil engineering (CUED) Nanotechnology (CUED) Solar electronic power: generation and distribution Sustainable water engineering (CUED) (CUED) International business economics* Renewable electrical power (CUED) (CUED) Designing with composites Strategic Management for engineers* (CUED) (CUED) Electrical and nano materials Project management (CUED) (CUED) Design methods Computational and systems biology (CUED) (CUED) Ground engineering Biosensors (CUED) (CUED) Technological innovation: research and practice Sustainable energy (CUED) (CUED) Accounting and finance Changing Organizations towards (CUED) Sustainability Control system design (CUED) (CUED) Sustainable Development in Engineering Signal detection and estimation Practice (CUED) (CUED) Computer Vision and robotics Telecommunications: Technologies and

policies in the Networked digital world

(Land Economy)

Advanced Environmental Economics (Land Economy) Advanced Environmental Law

(Land Economy) Climate change, adaptation and Mitigation

(CUED

(CUED) Sustainable Development (CUED) Electricity and the environment (CUED)

Judge Business School (continued)

M.PHIL. IN MANAGEMENT

LENT 2008

EASTER 2008

MICHAELMAS 2007

Departmental Contact: Sofia La Corte (s.lacorte@jbs.cam.ac.uk)

For details of locations and times, please see the Judge Business School website: http://www.jbs.cam.ac.uk/

Core (Compulsory) Courses

MM1 Quantitative Techniques for Management Module Leader: Dr Houyan Jiang

MM2 Information Systems Module Leader: Professor Geoff Walsham

MF1 Introduction to Financial Reporting Module Leader: Professor Geoff Meeks

Elective (Optional) Courses

MM10 Globalization and Big Business Module Leader: Professor Peter Nolan

MF2 Principles of Finance Module Leader: Dr Peter Szilagyi

TP1 Introduction to Technology Policy Module Leader: Dr Bill Nuttall/ Dr David Reiner Core (Compulsory) Courses MM3 Business Economics

Module Leader: Dr Michael Pollitt

MM4 Strategic Management Module Leader: Dr Christos Pitelis / Dr Stelios Zyglidopoulos

Elective (Optional) Courses

MM20 Environment and Sustainability (maximum class size of 20) Module Leader: Dr Steven Peake

MF3 Financial Reporting and Capital Markets Module Leader: (TBC: Term and Lecturer)

TPE6 Risk Management and Real Options Module Leader: Dr Houyuan Jiang / Dr Danny Ralph

TPE7 Political Economy of Technology Policy Module Leader: Dr David Reiner / Dr Christos Pitelis

M.PHIL. IN MANAGEMENT SCIENCE

Departmental Contact: Nena Nelson (email: n.nelson @jbs.cam.ac.uk)

For details of locations and times where not shown, please see the M.Phil in Management Science timetable on Judge Business School website:

http://www.jbs.cam.ac.uk/

CORE modules

D. ABOAL Quantitative Research Methods (Judge Business School) PROF. R. WEBER Mathematics of Operational Research (CMS)

DR N. BERESTYCKI Introduction to Probability (CMS)

DR H. JIANG Management Science Research Methods (Judge Business School)

ELECTIVE Modules Any JBS or CUED module subject to Course Director approval

CORE modules

The same continued.

The same continued.

The same continued.

The same continued.

ELECTIVE Modules Any JBS or CUED module subject to Course

Director approval

M.PHIL. IN INNOVATION, STRATEGY AND ORGANIZATION

Departmental Contact: Sofia La Corte (s.lacorte@jbs.cam.ac.uk)

For details of locations and times, please see the Judge Business School website: http://www.jbs.cam.ac.uk/

Core (Compulsory) Courses

MPO-2 Qualitative Research Methods Module Co-ordinator: Dr Matthew Jones

MPO-1 Quantitative Research Methods Module Leader: (A. N. Other)

MISO-2 Strategy and Innovation Module Leader: Dr Kamal Munir Core (Compulsory) Courses

MISO-1 Information Systems, Innovation and Strategic Change Module Leader: Dr Michael Barrett

MISO-3 Foundations of Organisational Analysis Module Leader: Dr Paul Tracey

MM3 Business Economics Module Leader: Dr Michael Pollitt

TPE7 Political Economy of Technology Policy Module Leader: Dr David Reiner / Dr Christos Pitelis

TPE10 Advanced Technology Policy

TPE5/4I3 Ditribution Networks

MM20 Environment and Sustainability (maximum class size of 20) Module Leader: Dr Steven Peake Elective (Optional) Courses

Core (Compulsory) Courses

MM5 Organizational Analysis

(taught over 4 weeks) Module Leader: Dr Helen Haugh

MM30 Marketing (taught over 4 weeks) Module Leader: Dr Omar Merlo

TP4 Leadership, Negotiation and Consensus (taught over 4 weeks) Module Leader: Dr Bill Nuttall / Dr David Reiner N31 History and Bhilesonby of Managemon

M31 History and Philosophy of Management Module Leader: Dr Kate Kerry

Judge Business School (continued)

MANAGEMENT STUDIES TRIPOS

MICHAELMAS 2007

LENT 2008

EASTER 2008

Departmental Contact: Bella Stewart (email: b.stewart @jbs.cam.ac.uk)

For details of locations and times where not shown, please see the Management Studies Tripos timetable on Judge Business School website:

http://www.jbs.cam.ac.uk/

(CORE modules)

DR J. TREVOR Organizational Behaviour (CUED) DR H. JIANG, PROF. D. RALPH Quantitative Methods (Mill Lane Lecture Rooms) DR M. POLLITT Economics of Firms and Markets (Mill Lane Lecture Rooms) PROF. G. MEEKS AND DR P. SZILAGY Finance and Accounting (Mill Lane Lecture Rooms)

(CORE modules) DR R. STEINBERG

Operations Management (Mill Lane Lecture Rooms)

DR C. VELU Marketing (Judge Business School)

DR M. DE ROND Negotiations Workshop (Judge Business School)

ELECTIVE Modules

A. N. OTHER International Human Resource Management and Employment (CUED)

DR S. PEAKE

Numerical Information and Environmental Policy (Judge Business School)

DR M. DE ROND Strategic Management (Judge Business

School)

MR M. KITSON

International Business Economics (CUED) PROF. LORD EATWELL

Financial Markets, Risk and Regulation (Mill Lane Lecture Rooms)

DR M. BARRETT

IT, Innovation and Business Transformation (Judge Business School)