

Judge Business School

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

MICHAELMAS 2007

LENT 2008

EASTER 2008

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 Finance/Financial Research timetable on the Judge Business School website:
<http://www.jbs.cam.ac.uk/>

(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

Microeconomics for Finance (*Faculty of Economics*)**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*)**(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 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*)**(ELECTIVE modules)**

DR O. MERLO

Marketing (*Judge Business School*)