M.PHIL. IN ECONOMICS

| MICHAELMAS 2006 | LENT 2007 | EASTER 2007 |
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| Mathematics and Statistics Preliminary Course 11–29 September 2006 Course Co-ordinator: Dr J. Edwards MR A. CHUDIK Linear Algebra (24 hours) MR D. MASSACCHI Statistics (21 hours) DR J. EDWARDS Static Optimisation (21 hours) DR D. ROBERTSON Dynamic Optimisation (12 hours) MR K. COUTTS Differential and Difference Equations (9 hours) | | |
| Please note: Unless indicated otherwise lectures in the Michaelr Lectures in the Lent Term begin on Monday 15 Jar Lectures in the Easter Term begin on Monday 23 A | nas teaching term for MPhil begin on Monday 2 October th wary through to Friday 16 March (9 weeks). .pril through to Friday 18 May (4 weeks). | rough to Friday 8 December (10 weeks). |
| Mathematical Surgery MR K. COUTTS, DR W. PETERSON AND DR D. ROBERTSON W. 3–5 (Eight hours: weeks 2–5) | | |
| COMPULSORY CORE COURSES Subject 1001402: Microeconomics IIMicroeconomics for Finance Course Co-ordinator: Dr J. Edwards DR J. EDWARDS Consumer and Producer Theory (8 hours) DR F. TOXVAERD Choice Under Uncertainty (3 hours) DR S. REICHE General Equilibrium Theory (5 hours) MR R. EVANS Game Theory (10 hours) M.3, T. 11–1 (26 hours, beginning 2 Oct.) MR S. BALL AND MR V. PARAIL S100 Classes F. 9, 2, 3.30 (24 hours, beginning 6 Oct.) S402 Classes Th. 4 (9 hours beginning 5 Oct). Subject 200: Macroeconomics I Course Co-ordinator: Mr K. Coutts (Michaelmas Term 2006) Dr G. Doppelhofer (Lent and Easter Terms 2007) DR G. DOPPELHOFER Classical Growth Theory (8 hours [2@4 hours]) MR K. COUTTS Topics in Macroeconomic Theory (12 hours [6@2 hours]) DR P. GERAATS Foundations of Business Cycle Theory (8 hours | PROF. D. NEWBERY Industrial Organization (6 hours) DR S. GOYAL Contract Theory (8 hours) Tu. 11–1, Th. 2–3 (14 hours, beginning 16 Jan.) MR S. BALL AND MR V. PARAIL The same continued. (<i>3x6 = 18 hours</i>) F. 9, 3, 4.30 (18 hours, beginning 26 Jan.) | |
| 2 Oct.) MR Q. WANG Classes (<i>3x8</i> = 24 <i>hours</i>) F. 9, 2, 3.30 (24 hours Beginning 6 Oct.) | DR P. GERAATS Inflation and Exchange Rates (6 hours [3@2 hours]) DR G. DOPPELHOFER Topics in Growth and Fiscal Policy (6 hours [3@2 hours]) W. 11–1 (12 hours, beginning 17 Jan.) MS A. WEBER The same continued. (3x6 = 18 hours) F. 9, 3, 4.30 (18 hours beginning 26 Jan.) | |

M.PHIL. IN ECONOMICS (continued)

MICHAELMAS 2006

LENT 2007

EASTER 2007

| MICHAELMAS 2000 | LENI 2007 | EASTER 2007 |
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| Subject 300: Econometrics I Course Co-ordinator: Professor A. Harvey (Michaelmas and Lent Terms) Dr M. Weeks (Easter Term) | | |
| PROF. R. N. SMITH Regression (6@2 hours); (weeks 1–4, 7–8) | PROF. A. HARVEY The same continued. (3@2 hours); (weeks 2–4) | |
| Regression (3@2 hours); (weeks 5–6, 9) Tu. 2–4 (18 hours, beginning 3 Oct.) PROF. A. HARVEY Time Series (9@1 hour); (weeks1–9) Th. 12–1 (9 hours, | The same continued. (1@2 hours); (weeks 1) Tu. 2–4 (8 hours, beginning 16 Jan.) | |
| beginning 5 Oct.) DR W. PETERSON AND OTHERS Computer Packages (10@2 hours) (6hrs = lectures; 14 hours = office hours) Th. 2-4 (20 hours, beginning 5 Oct.) | Projects (9@1 hour) W. 10–11 (9 hours, beginning 17 Jan.) | |
| T.A. Classes F. 9, 2, 3.30 (24 hours Beginning 6 Oct.) | T.A. The same continued. $(3x6 = 18 hours)$ F. 9, 3, 4.30 (18 hours beginning 26 Jan.) | |
| SPECIALIST SUBJECTS Subject 110: Microeconomics II Course Co-ordinator: Dr F. Toxyaerd | | |
| | DR F. TOXVAERD Mechanism Design (9 hours) DR F. TOXVAERD Corporate Finance (5 hours) T. 11–1, Th. | MR R. A. EVANS Further Game Theory (6 hours) W. 9–11, (6 hours beginning 25 Apr.) |
| Subject 140• Industrial Organisation | MR S. BALL AND MR V. PARAIL F. 9, 3, 4.30 (3 hours on 2 Mar.) | MR S. BALL AND MR V. PARAIL F. 9, (3 hours, beginning 4 May) |
| Course Co-ordinator: Prof. D. M. G. Newbery | | |
| | DR R. GENARDS Empirical Industrial Organisation (9 hours) DR P. KATTUMAN Empirical Industrialisation Organisation (5 hours) W. 2–4, (14 hours, beginning 31 Jan.) | |
| | | PROF. D. NEWBERY Networks and Regulations Tu. 11–1, (6 hours, beginning 24 Apr.) |
| Subject 210: Macroeconomics II Course Co-ordinator: Dr P. Geraats | | |
| | Dynamic Programming and Economic Applications (4 hours) DR P. GERAATS International Macroeconomics (8 hours) W 11 1 Th 11 1(12 hours beginning | |
| | 28 Feb.) | PROF. S. HONKAPOHJA Learning and Macroeconomic Policy Tu. 2–4, W. 2–4, (8 hours beginning 24 Apr. |
| S. L. (200) T M | MR Q. WANG Classes M. 9 (26 Feb. only), F. 3 (2 and 9 Mar.) | The same continued. (3) F. 2 (3 hours beginning 4 May) |
| Subject 220: Topics in Macroeconomics Course Co-ordinator: Dr G. Doppelhofer | DR P. GERAATS International Finance (4 hours [2@2 hours]) DR P. GERAATS Transparency of Monetary Policy (4 hours [2x2 hours]) DR G. DOPPELHOFER Topics in Economic Growth (8 hours [4@2 hours]) Tu. 9–11, 16 hours, beginning 23 Jan. ending 13 Feb.) | |
| | | DR D. TAMBAKIS International Financial Contagion Tu. 2–4, W. 2–4 (4 hours, beginning 8 May) |

M.PHIL. IN ECONOMICS (continued)

| MICHAELMAS 2006 | LENT 2007 | EASTER 2007 |
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| Subject 310: Econometrics II Course Co-ordinator: Professor A. Harvey (Michaelmas and Lent Terms) Dr M. Weeks (Easter Term) | | |
| | PROF. A. HARVEY Further Time Series (9 hours) DR M WEEKS | The same continued. (1@1 hour) |
| | Microeconometrics (9 hours) M. 10, T. 2–4 (18 hours beginning 15 Jan.) | The same continued. (1@1 hour) M. 10 (2 hours beginning 23 Apr.) |
| | Classes F. 4.30 beginning 2 Mar. (3 hours) | The same continued. F. 4. (2 hours begining 4 May) |
| Subject 403: Asset Pricing Course Co-ordinator: Dr S. Satchell | PROF. C. HARRIS Asset Pricing (8 hours) DR S. SATCHELL Option Pricing (4 hours) Th. 9–11 (12 hours beginning 18 Jan.) | PROF. C. HARRIS Asset Pricing (8 hours) Th. 9–11 (8 hours beginning 26 Apr.) |
| Subject 410: Topics in Industrial and Financial Economics Course Co-ordinator: Professor A. Singh PROF. A. SINGH Topics in Industrial and Financial Economics Th. 11 (4 hours beginning 9 Nov.) | PROF. A. SINGH The same continued. (2 hours) Corporate Government (2 hours) Th. 11, (4 hours beginning 18 Jan.) DR G. PALMA Industrialisation in Developing Countries Th. 3–5, (8 hours beginning 1 Feb.) | PROF. A. SINGH The same continued. W. 11, Th. 11 (4 hours beginning 25 Apr.) |
| Subject 500: Development Economics (Paper 1 Development Studies) Course Co-ordinator: Dr. H-J Chang DR H-J. CHANG, DR S. FENNELL, Development Economics (3 hours [2@1.5 hours]) F. 11–1 beginning 17 Nov. | DR G. PALMA AND PROF. A. SINGH The same continued. (12 [8@1.5 hours) F. 11–1 beginning 19 Jan. | The same continued. (4 hours [2@1.5 hours]) F. 11–1 beginning 27 Apr. |
| Subject 501: The Economics of Poor Countries Course Co-ordinator: Dr T. Aidt | PROF. P. S. DASGUPTA (8 hours) DR T. AIDT (8 hours) Tu. 9, (4 hours beginning 17 Jan.) PROF. P. S. DASGUPTA (2 hours) Tu. 9–11 (8 hours, beginning 17 Jan.) | DR T. AIDT (2 hours) W. 4 (week 1 only) |
| Subject 610: British Industrialisation Course Co-ordinator: Dr S. Horrell (Michaelmas & Lent Terms) Dr. L. Shaw-Taylor (Easter Term) Subject 620: Topics in Macroeconomic History Course Co-ordinator: Dr S. Solomou DR C. MENSNER | DR S. HORRELL AND DR L. SHAW-TAYLOR British Industrialisation (16 hours [8@2 hours]) DR S. SOLOMOLI | DR L. SHAW-TAYLOR The same continued. (4 hours [4@1 hour]) T.B.A. |
| Institutions and Political Econom W. 2 (4 hours, beginning 15 Nov.) | Business Cycles, Long Cycles PROF. M. BORDO W. 2–4 (12 hours beginning 18 Jan.) | The same continued. Th. 2–4, (4 hours beginning 26 Apr.) |

M.PHIL. IN ECONOMICS (continued)

MICHAELMAS 2006 **LENT 2007** EASTER 2007 Subject 650: Philosophical Issues in Economics Course Co-ordinator: Dr J. G. Meeks DR J. G. MEEKS Philosophical Issues in Economics (4@1.5 hour): (weeks The same continued. (9@1.5 hours) M. 6-9) M. 1.30-3.00 (6 hours beginning 6 Nov.) 1.30-3.00 (12 hours beginning 15 Jan.) Workshops Th. 12 (9 hours beginning 18 Jan.) The same continued. (4@1.5 hour) W. 12 (6 hours beginning 25 Apr.) Subject 660: The Methodology of Economics Course Co-ordinator: Dr T. Lawson (Michaelmas and Lent Terms) Dr C. Lawson (Easter Term) DR T. LAWSON DR T. LAWSON DR T. LAWSON The same continued. W. 4–6 (14 hours, The same continued. Tu. 10. (2 hours, Methodology of Economics F. 10, (4 hours beginning 10 Nov.) beginning 17 Jan.) beginning 24 Apr.) Subject 750: Labour Course Co-ordinator: Dr T. Crossley DR T. CROSSLEY An Introductory Survey of Alternative The same continued. M. 11-1 (4 hours, Estimation Strategies Th. 9-11 (16 beginning 7 May) hours beginning 18 Jan.) Subject 760: Economics of Networks Course Co-ordinator: Dr S. Goyal DR S. GOYAL DR S. GOYAL M.11-1 (16 hours beginning 15 Jan.) M.11-1 (4 hours, beginning 23 Apr.) Diploma Course Director: Dr W. Peterson (Michaelmas and Lent Terms) Dr F. Toxvaerd (Easter Term) Probability and Statistics Introductory Course DR D. ROBERTSON Introduction to Probability and Statistics (2@3 hours) (week 1) Tu. 2-5, W. 2-5 DR W. PETERSON AND DR D. ROBERTSON Introduction to Micro and Macro (1@3 hours) (week 1) Paper 1 Microeconomics DR F. TOXVAERD AND MS A. NIKANDROVA DR F. TOXVAERD AND MS A. WEBER DR F TOXVAERD AND MS A WEBER The same continued. 12 hours [8@1.5 hours] Microeconomics Classes 12 hours [8@1.5 hours] Tu. The same continued. 6 hours [4@11.5 hours] 2-4 beginning 10 Oct. Tu. 2-4 beginning 23 Jan. Tu. 2-4 beginning 24 Apr. Paper 2: Macroeconomics MR K. COUTTS AND DR D. TAMBAKIS MR I. PETRELLA MR I. PETRELLA Macroeconomics Classes 12 hours [8@1.5 hours] Th. The same continued. 12 hours [8@1.5 hours] The same continued. 6 hours [4@1.5 hours] 2-4 beginning 12 Oct. Th. 2-4 beginning 25 Jan. Th. 2-4 beginning 26 Apr. Paper 3: Quantitative Economics DR W. PETERSON AND MR D. DELLE MONACHE DR W. PETERSON AND DR D. ROBERTSON MR D. DELLE MONACHE Quantitative Economics Classes 12 hours [8@1.5 hours] The same continued. 12 hours [8@1.5 hours] The same continued. 6 hours [4@1.5 hours] W. 2-4 beginning 11 Oct. W. 2-4. beginning 24 Jan. W. 2-4 beginning 25 Apr.