# 4 LECTURE-LIST-EASTER TERM 2004

# CLASSICS

p. 4

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GENERAL COURSES

- DR C. WEISS
- Writing Greek and Latin. (4C). M. 10 (not F. 12) E.T.

#### DIVINITY GROUP B – PART IIA (Paper B13) Theology and Science

- DR T. M. DIXON
- Class. W. 11 (not M. 12) E. T.

#### GROUP C AND D – PART IIB (Paper C3) Jesus and Cristology

p. 14 DR A. N. CHESTER AND OTHERS Lecture. F. 11 (First three weeks only) E. T.

#### MODERN AND MEDIEVAL LANGAUGES PART IB FRENCH

#### Part II Dissertation

MEMBERS OF THE DEPARTMENT OF FRENCH Seminars on the Part II Dissertation W. 9.30, 21 April

#### GERMAN

German Literature, Thought and History, since 1910 (Paper Ge 10)

 p. 54 DR A. BUNYAN German identities: politics, memory and literature since 1990. M. 2, W. 1 (weeks 1–2) E. T.

# History and Identity in Germany, 1750 to the Present (Paper Ge 12)

DR A. BUNYAN

German identities: politics, memory and literature since 1990. M. 2, W. 1 (weeks 1–2) *E. T.* 

## PART II

#### GERMAN

German Literature, Thought and History, since 1910 (Paper Ge 10)

p. 67 DR A. BUNYAN

German identities: politics, memory and literature since 1990. M. 2, W. 1 (weeks 1–2) *E.T.* 

# History and Identity in Germany, 1750 to the Present (Paper Ge 12)

DR A. BUNYAN

German identities: politics, memory and literature since 1990. M. 2, W. 1 (weeks 1–2) *E.T.* 

Aspects of German-speaking Europe since 1945 (Paper Ge 13) DR A. BUNYAN

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German identities: politics, memory and literature since 1990. M. 2, W. 1 (weeks 1–2) *E. T.* 

#### MUSIC TRIPOS GENERAL LECTURES Recitals and Masterclasses

ENDELLION STRING QUARTET Masterclasses, 3 May (not 4 May) E. T.

#### PART IB

# (Paper 7) Monteverdi: The Venetian madrigal books and their contexts

p. 80 DR I. A. FENLON The same continued. (Two lectures, beginning 27 Apr.) Tu. 11 (90 min) *E. T.* 

PART II (Paper 10) The sight of sound	
DR I. A. FENLON The same continued. (Two seminars, beginning 28 Apr.) W. 2 (Two hours) <i>E. T.</i>	p. 81

# ORIENTAL STUDIES

JAPANESE STUDIES	
Preliminary Examination	
A. N. OTHER ( <i>not</i> MR K. YOKOTA)	p. 88
Conversation. Tu. 12, F. 10 E. T.	-
Tripos Part I	
	00

A. N. OTHER (*not* MR K. YOKOTA) p. 89 Intermediate Japanese. (J.1) Tu. F. 11 *E.T.* 

# Tripos Part II (Third Year)

A. N. OTHER (*not* MR K. YOKOTA) Advanced Japanese. [IN JAPAN] *E. T.* 

#### LAW

#### M.PHIL. (one year course) IN CRIMINOLOGY/ CRIMINOLOGICAL RESEARCH PH.D. PROGRAMME PROF. P-O. WIKSTRÖM AND OTHERS p. 121 Ph.D. Training Support and Development Programme (weeks 1–9). W. 4–6, *B16 Faculty of Law (not LG16)*

*E. T.* VARIOUS Interdepartmental Ph.D. Workshops (weeks 3,6,9) See Joint Schools Lecture List *E. T.* 

#### PHILOSOPHY TRIPOS PART II

# Philosophy of science (Paper 6) p. 124 DR P. SMITH p. 124 Topics in the philosophy of science. Th. 9 (weeks 1–3, three lectures) E. T. Topics in the philosophy of science. Tu. 3 (weeks 1–3, three seminars) E. T.

#### SOCIAL AND POLITICAL SCIENCES PARTI

(Paper 1) Analysis of Modern Politics	
PROF. G. HAWTHORN AND DR D. RUNCIMAN	p. 127
Classes. F. 11–1 (Four lectures, beginning 23 Apr.) is	^
cancelled E.T.	
PROF. G. HAWTHORN	
Classes. Tu. W. 11-1 and 2-4 (18 and 19 May) Department	
of Politics, Old Press Site, 17 Mill Lane (not Th, Four	
lectures, beginning 22 Apr.) E.T.	
DR D. RUNCIMAN	
Revision Lecture. M. 11, 17 May Maxwell Lecture Theatre	
(not Classes. W. 11–1, Four lectures, beginning 28 Apr.)	
Е. Т.	
PART IIA AND IIB	
POL PAPERS	
(Pol 4) Comparative Politics	
DR P. VAN HOUTEN	p. 129
Classes, beginning 7 May	
week 2: 10.30–12.00 and 2.00–3.30	
week 3: 10.30–12.00	
week 4: 10.30–12.00 and 2.00–3.30	
week 5: 2.00–3.00	
Committee Room (not Th. 10, Four classes, beginning	
22 Apr., Arts School) E.T.	

# Additions and Corrections

#### (Pol 8) United States of America

# p. 130 dr m. sarotte

US Politics. W. 4 *Dirac Room, St John's College,* 22 Apr., 4–5 (one-hour lecture) 28 Apr., 4–6; 5 May, 4–6 (twohour lectures) (*not* Revision Classes. W. 4–6 Four classes, beginning 28 Apr.) *E.T.* 

# SOC PAPERS

#### p. 134 (Soc 1) Social Theory PROF. J. MITCHELL

PROF. J. MITCHELL Key problems in feminist theory. Tu. 2–4 (Four two-hour lectures, beginning 27 Apr.) Mill Lane Lecture Rooms (not Tu. 3) E.T.

(Soc 5) Modern Britain

p. 135 DR P. LEWIS

Topics in the Political Economy of Modern Britain. M. 10 (One lecture, 26 Apr.) *Maxwell Lecture Theatre* is *cancelled E.T.* 

# ENGINEERING PART IB

#### p. 138 Paper 8 (Selected topics) DR V. DESHPANDE

Mechanical engineering (*not* Mechanical engineering, manufacture and design) *E.T* 

DR A. H. GEE

Biological and medical engineering (*not* Biomedical engineering) *E.T* DR J. M. ALLWOOD

Manufacturing, management and design E.T.

#### SCOTT POLAR RESEARCH INSTITUTE PHYSICAL SCIENCE SEMINARS

 p. 150 Venue: Main lecture theatre, Scott Polar Research Institute. Time: 16.30 h. Seminar web page:

http://www.spri.cam.ac.uk/research/seminars/physical

21 Apr. DR. DOUG BENN (University of St. Andrews). "Towards a general model of glacier calving".

- 5 May. PROFESSOR MARTYN TRANTER (University of Bristol). "Glacier hydrology and hydrochemistry in the Dry Valleys, Antarctica".
- 12 May. [rescheduled from January 14th] DR. JAMES SCOURSE (University of Bangor). "Heinrich events: ice-ocean-climate dynamics in the NE Atlantic".
- 19 May. DR. MARK BRANDON (Open University). "Autosub goes south: Using a robot to measure sea ice in the Southern Ocean".

#### MATHEMATICS PARTIA

#### Mathematics with Computer Science Option For students continuing with Computer Science in year 2

Part IB Assessed Exercise Briefing. p. 151 DR A. F. BLACKWELL AND DR T. L. HARRIS Th. 4 (One lecture, 13 May) Arts School, Room A E. T.

#### COMPUTER SCIENCE PARTIA

#### Regulation 10(d) (i) (the 50% option)

DR A. F. BLACKWELL AND DR T. L. HARRIS	p. 157
Part IB Assessed Exercise Briefing. Th. 4 (One lecture, 13	
May) Arts School, Room A E.T.	

#### Regulation 10(d) (i) (the 25% option)

DR A. F. BLACKWELL AND DR T. L. HARRIS p. 158 Part IB Assessed Exercise Briefing. Th. 4 (One lecture, 13 May) *Arts School, Room A E.T.* 

#### COMPUTER SCIENCE TRIPOS, PART II (GENERAL) AND DIPLOMA IN COMPUTER SCIENCE

DR S. W. MOORE p. 160 Examination Briefing. Tu. 12 (One lecture, 18 May) Room FW26 (not GS15), William Gates Building E. T.

# **IT/COMPUTER TRAINING COURSES (Easter and Long Vacations 2004)**

The Computing Service offers the following IT training courses which are free for current staff and students of the University. Most courses start at 14.15 and end by 17.00 and are held at the New Museums Site, but there are exceptions so please check times and venues when registering. Some are entirely practical, while others take the form of a lecture and demonstration followed by a practical session, and a few consist of a lecture only. All information including times, locations and descriptions is provided on the Web (www.cam.ac.uk/cs/courses/). A printed timetable may be obtained from Computing Service Reception. Only the most popular courses are held at this time of year. The next programme will be in the Michaelmas Term, starting in early October 2004. In addition to instructor-led courses 'self-teach' materials are also available (see below), and the Computing Service also provides documentation on many topics in the form of handouts, information sheets and leaflets (see web page http://www.cam.ac.uk/cs/docs/).

It is essential to register, preferably by completing the online form at www.cam.ac.uk/cs/courses/ If this is not possible, bookings may also be made by email to course-admin@ucs.cam.ac.uk, tel. (3)34662 or in person at Computing Service Reception, New Museums Site, Pembroke Street. July courses will not be bookable until June. Bookings will be confirmed automatically and reminders sent a couple of days beforehand providing a valid email address is supplied. A standby system is used for oversubscribed courses; priority will be given to those who have booked in advance and who arrive in good time. If unable to attend for any reason, please cancel bookings giving as much notice as possible so that someone else may take the place, and to avoid waste of resources such as excess copies of printed notes. It should be noted that, unless otherwise indicated, all courses assume basic computing skills; only those marked "novice friendly" are suitable for those with no previous experience.

## 6 LECTURE-LIST-EASTER TERM 2004

# Additions and Corrections

\* indicates that some prior knowledge or experience of the topic is required, in addition to basic computing skills, as detailed in the individual course descriptions. In all cases this may be acquired by attending one or more of the introductory courses.

## **Special Topics**

MS H. V. SARGAN

MS R. WILLIAMS	Teaching with VLEs (Virtual Learning Environments): Intro*	July 14 a.m.
Electronic Mail and We	b Browsing	
MR R. J. STIBBS	World Wide Web: Basics and Searching (Novice friendly)	May 5 a.m.
MR A. D. STONE	Email using Hermes Webmail: Introduction (2 parts)	May 10
MS M. Z. CARR	Email using Mulberry: Introduction (2 parts)	Apr. 29
Computer Systems (PC	/Windows, Macintosh, Unix/Linux)	
MR V. R. WOODLEY	Windows: Essential Basics (Level 1) (Novice friendly)	May 6
MR V. R. WOODLEY	Windows: File Handling and Desktop Skills (Level 2)*	May 13
MR V. R. WOODLEY	Windows: Keeping Your PC Safe and Secure (Level 3)*	May 24
MR A. D. STONE	Mac OS X: Intro for Beginners and PC/Win Users (Novice friendly)	May 7
MR A. D. STONE	Mac OS X Applications: Introduction	May 13
MR R. J. DOWLING	PWF Linux: Introduction	May 20
MS M. Z. CARR	Unix System: Introduction (2 sessions)	May 4-5; June 27-29
MR R. J. DOWLING	Linux: Building RPMs* (2 sessions)	July 22–23
MR R. J. DOWLING	Linux: Building RPMs for system services*	July 26

# Word Processing, Desktop Publishing, Bibliographic and Presentation Software

There is also a separate programme of courses available to Departmental support staff via the Staff Development Office – see http://www.admin.cam.ac.uk/offices/personnel/staffdev/computing/

MISS C. H. NORTHEAST	Word 2000 for Beginners (self-paced; novice friendly; 3 sessions)	May 10–12 a.m.; July 21–23
AND MR M. TEN WOLD	E	
MR V. R. WOODLEY	Word 2000: Intermediate*	May 17
MR V. R. WOODLEY	Word 2000: Advanced*	May 20
MS M. GONZALEZ	Quark Xpress (Desktop Publishing): Introduction*	June 22 a.m.
MS K. M. JEARY AND DR M. O'DONOHO	LaTeX: Introduction (2 sessions)	May 10–11
DR J. L. DAWSON	EndNote for Computerised Bibliographies: Introduction	Apr. 29; July 6
MR M. TEN WOLDE	<i>PowerPoint for Beginners: Ouick Start (self-paced: novice friendly)</i>	Apr. 30 a.m.: July 19 a.m.
MR R. J. STIBBS	PowerPoint for Professional Presentations: Introduction*	June 22
MR R. J. STIBBS	PowerPoint: Further use*	July 21 a.m.
Web Page Authoring an	d Web Site Management	
MR R. J. STIBBS	Web Page Authoring: Introduction to HTML (Level 1)*	Apr. 23 a.m.; May 12; June 18
MR R. J. STIBBS	Web Page Authoring: Beyond the Basics (Level 2)*	May 14; June 23
MS H. V. SARGAN	Web Page Authoring: Cascading Style Sheets Intro (Level 3)*	May 19; June 30
MS H. V. SARGAN	Web Page Authoring: Cascading Style Sheets Further (Level 4)*	July 14
MS H. V. SARGAN	Web Page Authoring: Tables for Data and Design (Level 3)*	July 5
MR R. J. STIBBS	Web Page Authoring: Web Graphics (Level 3)*	July 13
MR R. J. STIBBS	Web Page Authoring: Dream Weaver Introduction (Level 4)*	July 15
MS H. V. SARGAN	Web Management: Tackling Accessibility (Level 4)*	July 8
MS H. V. SARGAN	Web Management: Designing a Website (Level 3)*	July 12

#### Applications (Spreadsheet, Database, Graphics/Image Processing and Statistical Software)

There is also a separate programme of courses for Departmental support staff via the Staff Development Office – see http://www.admin.cam.ac.uk/offices/personnel/staffdev/computing/

July 22 a.m.

Web Site Management: Indexing Your Website (Level 4)\*

MISS C. H. NORTHEAST	Excel 2000 for Beginners (self-paced; novice friendly; 3 sessions)	May 10-12 a.m.; July 21-23
AND MR M. TEN WOLDE		
MR C. QUY	Excel 2000 (Spreadsheet Package): Introduction	Apr. 28; June 29 a.m.
MS S. C. ROGERS	Excel 2000: Further Use*	May 11 a.m.; July 6 a.m.
MS M. GONZALEZ	Excel 2000: Macros and Other Topics*	July 20 a.m.
MR F. P. HAYWARD	Excel Programming Using VBA*	July 23 a.m.
DR P. CALLOW	SPSS (Statistical Package): Basic Part 1*	Apr. 30
DR P. CALLOW	SPSS (Statistical Package): Basic Part 2*	May 7
DR P. CALLOW	SPSS: Beyond the Basics*	May 11
MS M. GONZALEZ	Access 2000 (Database Package): Quick Start	May 18 a.m.

# Additions and Corrections

MR A. T. JUDD	Access 2000 (Database Package): Introduction (2 sessions)	Apr. 26–27; June 24
MR A. T. JUDD	Access 2000: Further Use* (2 sessions)	July 20-21
MR C. QUY	Photoshop (Image/Photo Editing Software): Basic Techniques	May 4; June 17
DR S. KEARSEY	Photoshop: Further Techniques*	May 14; June 24
MS S. C. ROGERS	Illustrator: The Basics	May 21

#### Self-Teach Computer Training Courses

In addition to the programme of formal courses, a selection of self-paced training material is provided for loan, or in some cases purchase, from Computing Service Reception, New Museums Site, Pembroke Street. Modules on offer at the time of going to press are listed below, but new ones are added from time to time. As well as duplicating topics covered on the taught courses, for the benefit of those who cannot attend or who prefer this method of learning, they cover other subjects and also more advanced levels. It is advisable to ring (3)34600 to check availability beforehand. A deposit of £50 is required for courses which are borrowed; this usually takes the form of a cheque which is returned when the material is brought back on time and in good, fully usable condition. Some courses require a specific version of the software to be installed on the computer being used; in some but not all cases Computing Service facilities may be used. As with most commercial software, there are licence restrictions which forbid copying of courseware, unless expressly permitted. There is a short description for each course on the web (www.cam.ac.uk/cs/courses/); printouts can be generated if these are not accessible.

Access 2000: 3 levels (also 2 levels on single CD) (PC) Access 2000: 3 levels<sup>†</sup> (PC) Access 2002: Foundation<sup>†</sup> (PC) Acrobat 5 (Mac/PC) C Programming (not for absolute novices) (PC) C Programming: 2 levels C Programming: Foundation (PC) C++ Programming for C Programmers (PC) C++ Programming CorelDraw 8.0: 3 levels (PC) Digital Imaging: Getting Started Dreamweaver 4: 3 levels<sup>†</sup> (PC) DreamWeaver 4 Fundamentals (Mac/PC) EndNote: Importing References† Excel 2002: 3 levels<sup>†</sup> (PC) Excel 2000 for Beginners<sup>†</sup> (PC) Excel 2000: 4 levels<sup>†</sup> (PC) Excel 2000: 5 levels (also single CD) (PC) Excel X: 6 levels (Mac) FileMaker Pro 5: 6 levels (Mac/PC) FileMaker Pro 5 Advanced Scripting: 5 levels (Mac/PC) FileMaker Pro 5 Web Publishing: 2 levels (Mac/PC) Flash 5: 3 levels† (PC) Flash MX for Designers (Mac/PC) FrontPage 2000: 2 levels† (PC) FrontPage 2002: 2 levels† (PC) Genstat Release 4† HTML 4: 2 levels (PC) Illustrator 10 Classroom in a Book (Mac/PC) Illustrator 9: 3 levels† (PC) InDesign 2.0 Classroom in a Book<sup>†</sup> (Mac/PC) Internet Explorer 5 (PC) Java and Core Class Libraries (PC) Java Applets: Introduction (PC) Java Tutorial (JDK1.0) (PC) JavaScript Fundamentals (Mac/PC) Macintosh OSX: 4 levels (Mac) Macintosh: Quick Start Your iMac (Mac) NaturallySpeaking v.7 Guide: 2 levels (PC) Netskills (TONIC) Outlook 2000 (PC) Outlook 2002: Foundation (also for 2000)† (PC) PageMaker 6.5: 4 levels (Mac) PageMaker 6.5: 3 levels† (PC) PaintShopPro 7: 2 levels† (PC) PC Hardware & Troubleshooting: 5 levels (PC) Photoshop 6.0: 4 levels (Mac/PC Photoshop 6.0: 3 levels<sup>+</sup> (PC) Photoshop for Photographers (Mac/PC) PowerPoint 2000 for Beginners: Quick Start<sup>†</sup> (PC) PowerPoint 2000: 3 levels (also single CD) (PC) PowerPoint 2000† (PC)

CDs for loan (deposit). Workbooks with CDs for loan (deposit). Workbook with CD for loan (deposit). CD for loan (deposit). CD for loan (deposit). Videos for loan (deposit). Workbook and CD for loan (deposit). CD for loan (deposit). Videos for loan (deposit). CDs for loan (deposit). Video for loan (deposit). Workbooks with CDs for loan (deposit). CD for loan (deposit). Leaflet M313 for sale (30p). Workbooks with CDs for loan (deposit). Packs for sale (£3.50). Workbooks with disks for loan (deposit). CDs for loan (deposit). Workbooks with CDs for loan (deposit). CD for loan (deposit). Workbooks with CDs for loan (deposit). Workbooks with CDs for loan (deposit). Course book for sale (£7.50). Workbook with CD for loan (deposit). Book with CD for loan (deposit). Workbooks with CDs for loan (deposit). Book with CD for loan (deposit). CDs for loan (deposit). CD for loan (deposit). CDs for loan (deposit). Tutorial accessed with a web browser CD for loan (deposit). Workbook with CD for loan (deposit). CDs for loan (deposit). Workbooks with CDs for loan (deposit). Workbooks with CDs for loan (deposit). CDs for loan (deposit). CDs for loan (deposit). Workbooks with CDs for loan (deposit). CD for loan (deposit). Workbooks for sale (50p). CDs for loan (deposit). Workbooks with CDs for loan (deposit).

# Additions and Corrections

PowerPoint 2002: 2 levels<sup>†</sup> (Win) PowerPoint X: 3 levels (Mac) Project 2000: 2 levels<sup>+</sup> (Win) Publisher 2000: Foundation<sup>†</sup> (PC) Publisher 2002: 2 levels<sup>†</sup> (PC) QuarkXPress 4.0: 3 levels† (PC) SPSS (Statistical package): Introduction SPSS 11.0 Intro and Guide to Data Analysis† Typing Tutors (for Mac and PC) Unix Programmer Support Tools: make Unix Text Manipulation Tools Videoconferencing Guide Visual Basic: Introduction (PC) Web Development (Mac/PC): 3 levels Windows 2000: 3 levels (PC) Windows 2000: Introduction<sup>†</sup> (PC) Windows Programming (PC) Windows XP: 3 levels<sup>†</sup> (PC) Word 2000 for Beginners† Word 2000: 3 levels (also single CD) (Win) Word 2000: 4 levels<sup>†</sup> (Win) Word 2002: 3 levels<sup>†</sup> (Win) Word X: 6 levels (Mac) XML: Introduction (Win)

#### Workbooks with CDs for loan (deposit). CDs for loan (deposit). Workbooks with CDs for loan (deposit). Workbook with CD for loan (deposit). Workbooks with CDs for loan (deposit). Workbooks with CDs for loan (deposit). Tutorial accessed from within application. Book with disk for loan (deposit). CDs/disks for loan (£50 deposit required). Leaflet U60 for sale (90p). Workbook for sale (£3). Video for loan (deposit). CD for loan (deposit). CDs for loan (deposit). CDs for loan (deposit). Workbook for loan (deposit). CD for loan (deposit). Workbooks with CDs for loan (deposit). Packs for sale (£3.50). CDs for loan (deposit). Workbook with disks for loan (deposit). Workbooks with CDs for loan (deposit). CDs for loan (deposit). CD for loan (deposit).

#### NATURAL SCIENCES TRIPOS Part IA Physiology of Organisms

 p. 181 DR S. MADDRELL Integrative Physiology of Vertebrates. 29 Apr., 1, 4 May (*not* DR B. BOUTILIER Integrative Animal Physiology. 29 Apr. – 11 May) *E. T.*

#### Quantitative Biology

p. 182 The course organiser is Prof. C. Gilligan (Email: chris.gilligan@plantsci.cam.ac.uk)

# Part IB

#### **Animal Biology**

p. 183 PROF. C. P. ELLINGTON AND DR M. WILKINSON Physiology and the Environment. (Twelve lectures, beginning 21 Apr.) Note the early start of this course

# CLINICAL MEDICINE HAEMATOLOGY

DEPARTMENTAL ACTIVITIES Morphology Review. W. 9 (not 9.30) E. T. p. 231

#### The Cambridge University Reporter appears each Wednesday during Term. Special Numbers are also published from time to time.

#### Editorial

Notices for publication in the *Reporter* should be sent to Rachael Tuley, Editor, Cambridge University Reporter, Secretariat, The Old Schools, Cambridge, CB2 1TN (tel. 01223 332305; fax 01223 332332; e-mail: rlt23@admin. cam.ac.uk). Copy should be sent as early as possible in the week before publication; short notices will be accepted up to **4 p.m. on Thursday** for publication the following Wednesday. Inclusion is subject to availability of space.

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