Lectures proposed by the Computer Science Syndicate

For particulars of the University Composition Fee and of the fees payable for attendance at separate courses of lectures see p. 2. Graduates of the University who are not reading for any University examination may attend without payment any lecture proposed by the Computer Science Syndicate.

Attention is drawn to the courses for the Mathematical Tripos, Part IA (Computer Science Option) given on p. 151.

COMPUTER SCIENCE TRIPOS

MICHAELMAS 2003 **LENT 2004** **EASTER 2004**

PART IA

Regulation 10(*d*) (i) (the 50% Option)

Lectures will be delivered in the Cockcroft Lecture Theatre, New Museums Site unless otherwise stated

Candidates taking Part IA of the Computer Science Tripos under Regulation 10(*d*)(i) (the 50% Option) are also required to offer the papers set for the subject Mathematics in Part IA of the Natural Sciences Tripos[1] and the paper, and practical examination if any, set for one of the following subjects in Part IA of the Natural Sciences Tripos: Biology of Cells, Chemistry, Geology, Materials and Mineral Sciences, and Physics[2].

DR F. H. KING AND MISS C. H. NORTHEAST
Registration. Th. 11 (One lecture) *Heycock Room*

DR S. W. MOORE
Digital Electronics. Tu. Th. S. 11 (Eleven lectures, beginning 11 Oct.) *Heycock Room*

DR R. C. JENNINGS
Professional Practice and Ethics. Tu. Th. 11 (Eight lectures, beginning 6 Nov.) *Hopkinson Lecture Room*

MR N. BAILEY, PROF. SIR MAURICE WILKES, PROF. A. J. R. G. MILNER AND PROF. I. M. LESLIE
Computer Perspectives. S. 11 (Four lectures, beginning 8 Nov.) *Hopkinson Lecture Room*

PROF. I. M. LESLIE
Introduction to Computer Science. Th. 12 (One lecture)

DR A. C. NORMAN
Foundations of Computer Science. Tu. Th. S. 12 (Fifteen lectures, beginning 11 Oct.)

DR P. ROBINSON
Discrete Mathematics. Tu. Th. S. 12 (Eight lectures, beginning 15 Nov.)

DR F. H. KING
Probability. Tu. Th. S. 11 (Twelve lectures) *Hopkinson Lecture Room*

DR R. J. ANDERSON
Software Engineering I. Tu. Th. S. 11 (Six lectures, beginning 12 Feb.) *Hopkinson Lecture Room*

DR A. C. NORMAN
Software Engineering II. Tu. Th. S. 11 (Six lectures, beginning 26 Feb.) *Hopkinson Lecture Room*

DR P. ROBINSON
Discrete Mathematics continued. Tu. Th. S. 12 (Eight lectures)

DR A. F. BLACKWELL
Programming in Java. Tu. Th. S. 12 (Sixteen lectures, beginning 3 Feb.)

DR F. H. KING
Examination Briefing. W. 10 (One lecture, 19 May) *Hopkinson Lecture Room*

DR A. DAWAR
Regular Languages and Finite Automata. Tu. Th. S. 11 (Six lectures) *Hopkinson Lecture Room*

DR D. J. GREAVES
Structured Hardware Design. Tu. Th. S. 11 (Six lectures, beginning 6 May) *Hopkinson Lecture Room*

DR S. M. HAND
Operating Systems I. Tu. Th. S. 12

DR F. H. KING, MISS C. H. NORTHEAST AND MR R. J. STIBBS
Practical ML under Windows. Th. 2–4 *or* 4–6 (Two Thursday classes) *Lecture Theatre 1, William Gates Building*

DR A. C. NORMAN AND DR F. H. KING
Programming Practical Class. Th. 2–4 (Three fortnightly classes, beginning 23 Oct. *or* 30 Oct.) *Cockcroft Building, Floor 4*
Assessed Exercise Work. Tu. Th. 10, M. W. 2–4 *Cockcroft Building, Floor 4*

DR A. C. NORMAN AND OTHERS
How to Study Computer Science. Th. 5 (One lecture, 23 Oct.) *Arts School, Room A*

DR F. H. KING
Tick-Four Briefing. Th. 5 (One lecture, 30 Oct.) *Hopkinson Lecture Room*

DR A. N. OTHER
Help Sessions. Th. 5 (Four classes, beginning 6 Nov.) *Hopkinson Lecture Room*

DR D. J. GREAVES AND DR I. A. PRATT
Hardware Practical Class[3]. Th. 2–5 *or* F. 10–1 (Three fortnightly classes beginning 23 Oct. *or* 24 Oct. *or* 30 Oct. *or* 31 Oct.) *Cockcroft Building, Floor 4*

DR F. H. KING
Programming Practical Class. Th. 2–4 (One class, 15 Jan. *or* 22 Jan.) *Cockcroft Building, Floor 4*

DR F. H. KING, MISS C. H. NORTHEAST AND MR R. J. STIBBS
Unix Registration. Th. *or* F. 2–4.30 (One class, 29 Jan. *or* 30 Jan. *or* 5 Feb.) *Lecture Theatre 1, William Gates Building*

DR F. H. KING AND DR A. F. BLACKWELL
Programming Practical Class. Th. 2–4 (Two fortnightly classes, beginning 12 Feb. *or* 19 Feb.) *Cockcroft Building, Floor 4*
Assessed Exercise Work. Tu. Th. 10, M. W. 2–4 *Cockcroft Building, Floor 4*

DR R. J. DOWLING
Linux Installation. Th. 5 (One lecture, 12 Feb.) *Hopkinson Lecture Room*

DR D. J. GREAVES AND DR I. A. PRATT
Hardware Practical Class continued[3]. Th. 2–5 *or* F. 10–1 (Four fortnightly classes, beginning 15 Jan. *or* 16 Jan. *or* 22 Jan. *or* 23 Jan.) *Cockcroft Building, Floor 4*

DR F. H. KING AND DR A. F. BLACKWELL
Programming Practical Class. Th. 1–4 *Cockcroft Building, Floor 4*
Assessed Exercise Work. Tu. Th. 10, M. W. 2–4 *Cockcroft Building, Floor 4*

[1] The above timetable means that it is not possible to attend the Michaelmas Term Computing course which is associated with subject Mathematics in the Natural Sciences Tripos. Alternative arrangements will be explained in the first lecture on Practical ML under Windows at 2 p.m. on 9 October.

[2] It is particularly important that students register for the practical classes for their appropriate Natural Sciences bench subject.

[3] Those reading Physics normally attend the Friday morning Hardware Practical Classes. Those reading other bench subjects should attend the Thursday afternoon Hardware Practical Classes.

The above timetable also means that it is essential *not* to arrange Supervisions, Natural Sciences Tripos practical classes, or any other activities, on Thursday afternoons.

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Computer Science Syndicate (continued)

COMPUTER SCIENCE TRIPOS, PART IA (continued) AND PART IB

MICHAELMAS 2003 **LENT 2004** **EASTER 2004**

PART IA

Regulation 10(*d*) (ii) (the 25% Option)

Lectures will be delivered in the Cockcroft Lecture Theatre, New Museums Site, unless otherwise stated

Candidates taking Part IA of the Computer Science Tripos under Regulation 10(*d*)(ii) (the 25% Option) are also required to offer the papers set for the subject Mathematics in Part IA of the Natural Sciences Tripos and the papers, and practical examinations if any, set for two of the following subjects in Part IA of the Natural Sciences Tripos: Biology of Cells, Evolution and Behaviour[1], Chemistry, Geology, Materials and Mineral Sciences, and Physics[2].

DR F. H. KING AND MISS C. H. NORTHEAST
Registration[1]. Th. 11 (One lecture) *Heycock Room*

PROF. I. M. LESLIE
Introduction to Computer Science. Th. 12 (One lecture)

DR A. C. NORMAN
Foundations of Computer Science. Tu. Th. S. 12 (Fifteen lectures, beginning 11 Oct.)

DR P. ROBINSON
Discrete Mathematics. Tu. Th. S. 12 (Eight lectures, beginning 15 Nov.)

DR F. H. KING, MISS C. H. NORTHEAST AND MR R. J. STIBBS
Practical ML under Windows. Th. 2–4 *or* 4–6 (Two Thursday classes) *Lecture Theatre 1, William Gates Building*

DR A. C. NORMAN AND DR F. H. KING
Programming Practical Class. Th. 2–4 (Three fortnightly classes, beginning 23 Oct. *or* 30 Oct.) *Cockcroft Building*, *Floor 4*
Assessed Exercise Work. Tu. Th. 10, M. W. 2–4 *Cockcroft Building, Floor 4*

DR A. C. NORMAN AND OTHERS
How to Study Computer Science. Th. 5 (One lecture, 23 Oct.) *Arts School*, *Room A*

DR F. H. KING
Tick-Four Briefing. Th. 5 (One lecture, 30 Oct.) *Hopkinson Lecture Room*

DR A. N. OTHER
Help Sessions. Th. 5 (Four classes, beginning 6 Nov.) *Hopkinson Lecture Room*

DR P. ROBINSON
Discrete Mathematics continued. Tu. Th. S. 12 (Eight lectures)

DR A. F. BLACKWELL
Programming in Java. Tu. Th. S. 12 (Sixteen lectures, beginning 3 Feb.)

DR F. H. KING
Programming Practical Class. Th. 2–4 (One class, 15 Jan. *or* 22 Jan.) *Cockcroft Building*, *Floor 4*

DR F. H. KING, MISS C. H. NORTHEAST AND MR R. J. STIBBS
Unix Registration. Th. *or* F. 2–4.30 (One class, 29 Jan. *or* 30 Jan. *or* 5 Feb.) *Lecture Theatre 1, William Gates Building*

DR F. H. KING AND DR A. F. BLACKWELL
Programming Practical Class. Th. 2–4 (Two fortnightly classes, beginning 12 Feb. *or* 19 Feb.) *Cockcroft Building*, *Floor 4*
Assessed Exercise Work. Tu. Th. 10, M. W. 2–4 *Cockcroft Building, Floor 4*

DR R. J. DOWLING
Linux Installation. Th. 5 (One lecture, 12 Feb.) *Hopkinson Lecture Room*

DR F. H. KING
Examination Briefing. W. 10 (One lecture, 19 May) *Hopkinson Lecture Room*

DR S. M. HAND
Operating Systems I. Tu. Th. S. 12

DR F. H. KING AND DR A. F. BLACKWELL
Programming Practical Class. Th. 1–4 (Two fortnightly classes, beginning 22 Apr. *or* 29 Apr.) *Cockcroft Building*, *Floor 4*
Assessed Exercise Work. Tu. Th. 10, M. W. 2–4 *Cockcroft Building, Floor 4*

PART IB

Lectures will be delivered in Lecture Theatre 1, William Gates Building, unless otherwise stated

DR J. E. HURD
Logic and Proof. Th. 10 (One lecture) *Lecture Theatre 1, William Gates Building*, Tu. Th. S. 10 (Eleven lectures, beginning 11 Oct.) *Heycock Room*

DR G. S. TAYLOR AND DR S. W. MOORE
ECAD. M. W. F. 10 (Eight lectures) *Heycock Room*

DR S. W. MOORE
Computer Design. M. W. F. 10 (Four lectures, beginning 29 Oct.) *Heycock Room*, M. W. F. 10 (Twelve lectures, beginning 7 Nov.) *Lecture Theatre 1, William Gates Building*

DR A. F. BLACKWELL
Software Engineering and Design (for those who have not previously attended a Software Engineering course). Tu. Th. S. 10 (Twelve lectures, beginning 6 Nov.)

DR S. W. MOORE
Digital Electronics (for those who have not previously attended this course). Tu. Th. S. 11 (Eleven lectures, beginning 11 Oct.) *Heycock Room*

DR M. RICHARDS
Data Structures and Algorithms. M. W. F. 11 (Eight lectures, beginning 20 Oct.) *Heycock Room*, M. W. F. 11 (Eight lectures, beginning 7 Nov.) *Lecture Theatre 1, William Gates Building*

DR M. R. O'DONOHOE
Numerical Analysis I. Tu. Th. 11 (Eight lectures, beginning 6 Nov.)

DR M. G. KUHN
Introduction to Security. M. W. F. 10 (Six lectures)

DR P. M. SEWELL
Semantics of Programming Languages. Tu. Th. 10 (Twelve lectures, beginning 20 Jan.)

DR A. MYCROFT
Compiler Construction. M. W. F. 10 (Eighteen lectures, beginning 30 Jan.)

PROF. I. M. LESLIE
Digital Communication I. Tu. Th. 11 (Twelve lectures)

DR S. M. HAND
Operating Systems II. M. W. F. 11 (Eight lectures) *Lecture Theatre 2*

DR P. ROBINSON
Computer Graphics and Image Processing. M. W. F. 11 (Sixteen lectures, beginning 4 Feb.)

DR M. RICHARDS
Comparative Programming Languages. Tu. Th. 12 (Twelve lectures)

DR J. K. M. MOODY
Computation Theory. M. W. F. 12 (Twelve lectures)

DR A. DAWAR
Complexity Theory. M. W. F. 12 (Twelve lectures, beginning 13 Feb.)

DR A. C. NORMAN
Foundations of Functional Programming. M. W. F. 10 *Lecture Theatre 2*

DR R. J. ANDERSON AND MR N. D. F. BOHM
Economics and Law. Tu. Th. 11 *Lecture Theatre 2*

DR S. B. HOLDEN
Artificial Intelligence I. M. W. F. 11

DR G. M. BIERMAN
Databases. M. W. F. 12

PROF. M. J. C. GORDON
Project Briefing I. Tu. 12 (One lecture, 18 May)

[1] It is not possible for those reading Evolution and Behaviour to attend the Registration session or to attend the Michaelmas Term Computing course which is associated with subject Mathematics in the Natural Sciences Tripos. Alternative arrangements will be explained in the first lecture on Practical ML under Windows at 2 p.m. on 9 October.

[2] It is particularly important that students register for the practical classes fo their appropriate Natural Sciences bench subject.

The above timetable means that it is essential *not* to arrange Supervisions, Natural Sciences Tripos practical classes, or any other activities, on Thursday afternoons.

Computer Science Syndicate (continued)

COMPUTER SCIENCE TRIPOS, PART IB (continued) AND PART II

MICHAELMAS 2003	LENT 2004	EASTER 2004

DR R. J. GIBBENS
Continuous Mathematics. M. W. F. 11 (Four lectures, beginning 26 Nov.)
DR M. G. KUHN
Unix Tools. Tu. Th. 12 (Six lectures) *Heycock Room*
DR T. L. HARRIS
Concurrent Systems and Applications. M. W. F. 12 (Twelve lectures) *Heycock Room*, M. W. F. 12 (Twelve lectures, beginning 7 Nov.) *Lecture Theatre 1, William Gates Building*
DR R. J. ANDERSON AND DR A. F. BLACKWELL
Group Project Briefing. Tu. Th. 12 (Two lectures, beginning 25 Nov.)
DR S. W. MOORE AND DR D. J. GREAVES
ECAD and Architecture Practical Class. Tu. *or* F. 2–4 (Seven classes, beginning 17 Oct. *or* 21 Oct.) *Intel Laboratory*
DR I. A. PRATT AND DR D. J. GREAVES
Hardware Practical Class (for those who have not previously attended this course). Th. 2–5 (Three fortnightly classes, beginning 23 Oct. *or* 30 Oct.) *Cockcroft Building, Floor 4*

DR R. J. ANDERSON
Group Project Inaugural Meeting. Th. 2 (One class)
DR R. J. ANDERSON AND OTHERS
Group Project Syndicate Meetings. W. *or* Th. *or* F. *or* 3 *or* 4 *or* 5 (Three fortnightly meetings of one hour, beginning 28 Jan. *or* 29 Jan. *or* 30 Jan.) *William Gates Building, various rooms*
DR A. F. BLACKWELL
How (not) to give a Presentation. Tu. 2 (One lecture, 3 Feb.)
DR R. J. ANDERSON AND OTHERS
Group Project Demonstrations. W. 2–4 (One session, 3 Mar.) *Intel Laboratory*
Group Project Presentations. W. 4.15 (One session, 3 Mar.)
DR I. A. PRATT AND DR D. J. GREAVES
Hardware Practical Class (for those who have not previously attended this course). Th. 2–5 (Four fortnightly classes, beginning 15 Jan. *or* 22 Jan.) *Cockcroft Building, Floor 4*

PART II

Lectures will be delivered in Lecture Theatre 2, William Gates Building, unless otherwise stated

PROF. M. J. C. GORDON
Project Briefing II. Th. 9 (One lecture) *Lecture Theatre 1*
DR R. J. ANDERSON
Security. F. 9 (One lecture), Tu. Th. 9 (Fifteen lectures)
DR A. F. BLACKWELL
Human–Computer Interaction. M. W. F. 9 (Eight lectures, beginning 17 Nov.)
DR S. B. HOLDEN
Artificial Intelligence II. Tu. Th. 10
DR P. ROBINSON
VLSI Design. M. W. F. 10 (Sixteen lectures)
DR P. N. BENTON
Types. M. W. F. 10 (Eight lectures, beginning 17 Nov.)
DR N. A. DODGSON
Advanced Graphics. Tu. Th. 11 (Eight lectures) *Lecture Theatre 1*
PROF. J. A. CROWCROFT AND DR I. A. PRATT
Digital Communication II. M. W. F. 11
PROF. G. WINSKEL
Denotational Semantics. Tu. Th. 11 (Eight lectures, beginning 6 Nov.)
DR J. G. DAUGMAN AND DR M. G. KUHN
Information Theory and Coding. Tu. Th. 12
DR R. J. GIBBENS
Computer Systems Modelling. M. W. F. 12 (Twelve lectures) *Lecture Theatre 1*
PROF. M. J. C. GORDON
Specification and Verification I. M. W. F. 12 (Twelve lectures, beginning 7 Nov.)

DR G. M. BIERMAN AND DR A. DAWAR
Database Theory. M. W. F. 9 (Eight lectures, beginning 23 Jan.)
DR M. R. O'DONOHOE
Numerical Analysis II. M. W. F. 9 (Twelve lectures, beginning 13 Feb.) *Lecture Theatre 1*
DR I. A. PRATT
Comparative Architectures. Tu. Th. 10
DR A. DAWAR AND DR B. C. TRAVAGLIONE
Quantum Computing. M. W. F. 10 (Eight lectures)
DR S. M. HAND AND OTHERS
Advanced Systems Topics. M. W. F. 10 (Sixteen lectures, beginning 4 Feb.)
DR A. MYCROFT
Optimising Compilers. Tu. Th. 11
DR A. A. COPESTAKE
Natural Language Processing. M. W. F. 11 (Eight lectures) *Lecture Theatre 1*
PROF. A. HOPPER AND OTHERS
Additional Topics. M. W. F. 11 (Sixteen lectures, beginning 4 Feb.)
DR J. G. DAUGMAN
Computer Vision. Tu. Th. 12
PROF. G. WINSKEL
Topics in Concurrency. M. W. F. 12 (Sixteen lectures)
DR S. H. TEUFEL
Information Retrieval. M. W. F. 12 (Eight lectures, beginning 23 Feb.)

STAFF
Progress Report Presentations. Th. *or* F. *or* M. *or* Tu. (One session, 5 Feb. *or* 6 Feb. *or* 9 Feb. *or* 10 Feb.) *William Gates Building, various rooms*

MR J. A. LANG AND OTHERS
E-Commerce. Tu. Th. 10
MR J. A. LANG AND OTHERS
Business Studies. M. W. F. 10 *Lecture Theatre 1*
DR J. M. BACON
Distributed Systems. Tu. Th. 11 *Lecture Theatre 1*
DR M. G. KUHN
Digital Signal Processing. Tu. Th. 12
PROF. M. J. C. GORDON
Specification and Verification II. M. W. F. 12

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Computer Science Syndicate (continued)

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

Lectures will be delivered in Lecture Theatre 1, William Gates Building, unless otherwise stated

MICHAELMAS 2003

DR F. H. KING AND MR R. J. STIBBS
Programming in Java and Unix (Diploma only). M. Tu. W. 9–4 (Three days) *Hopkinson Lecture Room*

MR R. J. STIBBS
Elementary Use of the Unix Teaching Service. S. 9–11 (Three lectures, 11 Oct., 18 Oct., 1 Nov.) *Hopkinson Lecture Room*

PROF. M. J. C. GORDON
Project Briefing II **(Diploma only)**. Th. 9 (One lecture, 20 Nov.)

PROF. I. M. LESLIE
Introduction to Computer Science. Th. 10 (One lecture) *Hopkinson Lecture Room*

DR F. H. KING
Foundations of Programming **(Diploma only)**. M. Tu. W. Th. F. 10 (Eleven lectures, beginning 10 Oct.), S. M. 10 (Two lectures), Tu. Th. 10 (Three lectures) *Hopkinson Lecture Room*

DR S. W. MOORE
Computer Design. M. W. F. 10 (Four lectures, beginning 29 Oct.) *Heycock Room*, M. W. F. 10 (Twelve lectures, beginning 7 Nov.) *Lecture Theatre 1, William Gates Building*

DR A. F. BLACKWELL
Software Engineering and Design. Tu. Th. S. 10 (Twelve lectures, beginning 6 Nov.)

DR J. K. M. MOODY AND PROF. M. J. C. GORDON
Overview and Project Briefing I **(Diploma only)**. Th. 11 (One lecture) *Hopkinson Lecture Room*

DR S. W. MOORE
Digital Electronics. Tu. Th. S. 11 (Eleven lectures, beginning 11 Oct.) *Heycock Room*

DR M. RICHARDS
Introduction to Algorithms. M. W. F. 11 (Four lectures) *Hopkinson Lecture Room*

DR M. RICHARDS
Data Structures and Algorithms. M. W. F. 11 (Eight lectures, beginning 20 Oct.) *Heycock Room*, M. W. F. 11 (Eight lectures, beginning 7 Nov.) *Lecture Theatre 1, William Gates Building*

DR M. R. O'DONOHOE
Numerical Analysis I. Tu. Th. 11 (Eight lectures, beginning 6 Nov.)

DR R. J. GIBBENS
Continuous Mathematics. M. W. F. 11 (Four lectures, beginning 26 Nov.)

DR J. M. BACON
Operating System Foundations. M. W. F. 12 (Twelve lectures) *Hopkinson Lecture Room*, M. W. F. 12 (Four lectures, beginning 7 Nov.) *Lecture Theatre 1, William Gates Building*

DR J. K. M. MOODY
Mathematics for Computation Theory. Tu. Th. 12 (Seven lectures, beginning 14 Oct.) *Hopkinson Lecture Room*, Tu. Th. 12 (Five lectures, beginning 6 Nov.) *Lecture Theatre 1, William Gates Building*

DR R. J. ANDERSON AND DR A. F. BLACKWELL
Group Project Briefing **(Part II (General) only)**. Tu. Th. 12 (Two lectures, beginning 25 Nov.)

MR R. J. STIBBS AND OTHERS
Unix and Java Practical Class. F. 2–4 (Four classes), F. 3–4 (Four classes, beginning 7 Nov.) *Cockcroft Building, Floor 4*

DR M. RICHARDS
Java Case Study. F. 2 (Four lectures, beginning 7 Nov.) *Hopkinson Lecture Room*

DR J. K. M. MOODY
Mathematics for Computation Theory Examples Class. Tu. 2.15–4 (Five classes, beginning 21 Oct.) *Room GS15, William Gates Building*

DR A. C. NORMAN AND OTHERS
How to Study Computer Science. Th. 5 (One lecture, 23 Oct.) *Arts School, Room A*

DR I. A. PRATT AND DR D. J. GREAVES
Hardware Practical Class. Th. 2–5 (Three fortnightly classes, beginning 23 Oct. *or* 30 Oct.) *Cockcroft Building, Floor 4*

LENT 2004

DR M. R. O'DONOHOE
Numerical Analysis II. M. W. F. 9 (Twelve lectures, beginning 13 Feb.)

DR G. M. BIERMAN
Introduction to Functional Programming. Tu. Th. 10 (Twelve lectures) *Room FW15, William Gates Building*

DR M. G. KUHN
Introduction to Security. M. W. F. 10 (Six lectures)

DR A. MYCROFT
Compiler Construction. M. W. F. 10 (Eighteen lectures, beginning 30 Jan.)

PROF. I. M. LESLIE
Digital Communication. Tu. Th. 11 (Twelve lectures)

DR A. A. COPESTAKE
Natural Language Processing. M. W. F. 11 (Eight lectures)

DR P. ROBINSON
Computer Graphics and Image Processing. M. W. F. 11 (Sixteen lectures, beginning 4 Feb.)

DR M. RICHARDS
Comparative Programming Languages. Tu. Th. 12 (Twelve lectures)

DR J. K. M. MOODY
Computation Theory. M. W. F. 12 (Twelve lectures)

DR A. DAWAR
Complexity Theory. M. W. F. 12 (Twelve lectures, beginning 13 Feb.)

DR R. J. ANDERSON
Group Project Inaugural Meeting **(Part II (General) only)**. Th. 2 (One class)

DR R. J. ANDERSON AND OTHERS
Group Project Syndicate Meetings **(Part II (General) only)**. W. *or* Th. *or* F. 2 *or* 3 *or* 4 *or* 5 (Three fortnightly meetings of one hour, beginning 28 Jan. *or* 29 Jan. *or* 30 Jan.) *William Gates Building, various rooms*

DR A. F. BLACKWELL
How (not) to give a Presentation **(Part II (General) only)**. Tu. 2 (One lecture, 3 Feb.)

DR R. J. ANDERSON AND OTHERS
Group Project Demonstrations **(Part II (General) only)**. W. 2–4 (One session, 3 Mar.) *Intel Laboratory*
Group Project Presentations **(Part II (General) only)**. W. 4.15 (One session, 3 Mar.)

DR I. A. PRATT AND DR D. J. GREAVES
Hardware Practical Class. Th. 2–5 (Four fortnightly classes, beginning 15 Jan. *or* 22 Jan.) *Cockcroft Building, Floor 4*

EASTER 2004

MR J. A. LANG AND OTHERS
Business Studies. M. W. F. 10

DR J. M. BACON
Distributed Systems. Tu. Th. 11

DR S. B. HOLDEN
Artificial Intelligence I. M. W. F. 11

DR G. M. BIERMAN
Databases. M. W. F. 12

DR S. W. MOORE
Examination Briefing. Tu. 12 (One lecture, 18 May) *Room GS15, William Gates Building*