Lectures Proposed by the Boards of the Faculties of Earth Sciences and Geography, Physics and Chemistry, Biology, and Mathematics, and the Board of History and Philosophy of Science

For particulars of the University Composition Fee and of the fees payable for attendance at separate courses of lectures see p. 2.

MEDICAL AND VETERINARY SCIENCES TRIPOS, PART IA

Introduction to the Course

W. 2 (4 Oct.) Dr D. Bainbridge, Dr D. Chivers, Mr M. Herrtage (Veterinary Students) *Biffen Lecture Theatre* W. 12 (4 Oct.) Dr D. Wood and Dr D. MacDonald (Medical Students) *Anatomy Lecture Theatre* Th. 2 (5 Oct.) Dr D. MacDonald (All students) *Babbage Lecture Theatre*

MICHAELMAS 2006

LENT 2007

EASTER 2007

CELL BIOLOGY

Course Organiser: Dr B. Dunmore (email: bjd28@cam.ac.uk)

Further information may be obtained from the Faculty Website at http://www.bio.cam.ac.uk/sbs/facbiol/mvst.html This is an introductory course in Cell Biology for students who do not have A-level Biology.

DR B. DUNMORE

(Six lectures, 12 noon and 4 on 5, 6 and 10 Oct.) Babbage Lecture Theatre

FUNCTIONAL ARCHITECTURE OF THE BODY

(Medical Students)

Course Organiser: Dr J. Wilton (email: jcw54@cam.ac.uk) Further information may be obtained from the Faculty Web site at http://www.bio.cam.ac.uk/sbs/facbiol/mvst.html

At the Anatomy School unless otherwise stated

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10–12 and Th. 10–12.			
Anatomy of Procedures: w. 10–12 or 2–4 (fortnightly). Anatomy Procedures: The same continued. AnatomyProcedures: The same continued.			
	Anatomy of Procedures: W. 10–12 or 2–4 (fortnightly).	Anatomy Procedures: The same continued.	AnatomyProcedures: The same continued.

* The Dissection Room is available to students between 10 and 12; and 2 and 4, and students should attend in accordance with their options.

MICHAELMAS 2006

LENT 2007

EASTER 2007

HISTOLOGY

Course Organiser: Dr T. Tiffert (email: jtt1000@cam.ac.uk)

Further information may be obtained from the Faculty Website at http://www.bio.cam.ac.uk/sbs/facbiol/mvst/html

Students will be notified of the time at which they should attend each of the classes.

Practical Work Histology classroom, Physiological Laboratory

- 1. Introduction to Microscopy and Cell Structure. F. 2-4 (6 Oct.); or M. 10-12 or 2-4 (9 Oct.); or W. 2-4 (11 Oct.); or F. 2-4 (13 Oct.); or W. 2-4 (18 Oct.)
- 2. Connective Tissue, Nerve and Neuromuscular Junction. F. 2-4 (20 Oct.); or M. 10-12 or 2-4 (23 Oct.); or W. 2-4 (25 Oct.); or F. 2-4 (27 Oct.); or W. 2-4 (1 Nov.)
- 3. Striated, Cardiac and Smooth Muscle. F. 2-4 (3 Nov.); or M. 10-12 or 2-4 (6 Nov.); or W. 2-4 (8 Nov.); or F. 2-4 (10 Nov.); or W. 2-4 (15 Nov.)
- 4. Vascular System and Blood. F. 2-4 (17 Nov.); or M. 10-12 or 2-4 (20 Nov.); or W. 2-4 (22 Nov.); or F. 2-4 (24 Nov.); or W. 2-4 (29 Nov.)

Practical Work Histology classroom,

- Physiological Laboratory 5. Epithelia and Skin. F. 2-4 (19 Jan.); or M. 10–12 or 2–4 (22 Jan.); or W. 2–4 (24 Jan.); or F. 2–4 (26 Jan.); or W. 2–4 (31 Jan)
- 6. Respiratory System. F. 2-4 (2 Feb.); or M. 10-12 or 2-4 (5 Feb.); or W. 2-4 (7 Feb.); or F. 2-4 (9 Feb.); or W. 2-4 (14 Feb.) 7. Urinary System and Adrenal Gland. F. 2-4
- (16 Feb.); or M. 10-12 or 2-4 (19 Feb.); or W. 2-4 (21 Feb.); or F. 2-4 (23 Feb.); or W. 2-4 (28 Feb.) 8. Alimentary System. F. 2-4 (2 Mar.); or M.
- 10-12 or 2-4 (5 Mar.); or W. 2-4 (7 Mar.); or F. 2-4 (9 Mar.); or W. 2-4 (14 Mar.)

Practical Work Histology classroom, Physiological Laboratory

- 9. Liver, Pancreas and Salivary Glands. F. 2-4 (27 Apr.); or M. 10-12 or 2-4 (30 Apr.); or W. 2-4 (2 May); or F. 2-4 (4 May); or W. 2-4 (9 May)
- 10. Thyroid, Parathyroid, Pituitary Gland and Revision. Exercises. F. 2-4 (11 May); or M. 10-12 or 2-4 (14 May); or W. 2-4 (16 May); or F. 2-4 (18 May); or W. 2–4 (23 May)

HOMEOSTASIS

Course Organiser: Dr C. Schwiening (email: cjs30@cam.ac.uk) Further information may be obtained from the Faculty Website at http://www.bio.cam.ac.uk/sbs/facbiol/mvst.html

All lectures take place in the Babbage Lecture Theatre, on Tu. Th. F. 12, unless otherwise stated.

DR R. H. S. CARPENTER Introduction; Cellular Electrophysiology and Nerve. (Seven lectures, 13 Oct.-27 Oct.)

PROF. C. L-H. HUANG

Muscle. (Five lectures, 31 Oct.-9 Nov.) DR R I BARNES Heart and Circulation. (Nine lectures, 10 Nov.-30 Nov.)

Practical Work

Experimental Physiology. M. 10-12 or 2-4 or W. 10-12 or E. 10-12

DR MICHAEL J. MASON Respiration. (Nine lectures, 18 Jan.-6 Feb.)

DR S. O. SAGE Fluids and Electrolytes. (Ten lectures, 8 Feb.-1 Mar) DR MATTHEW J. MASON Digestion, Absorption and Storage. (Six lectures 2 Mar.-15 Mar.)

Practical Work The same continued.

26 Apr.-3 May) DR M. P. MAHAUT-SMITH Temperature Control. (Two lectures, 4, 8 May)

Energy Balance and Growth. (Four lectures,

Practical Work The same continued.

PROF. R. C. THOMAS

MOLECULES IN MEDICAL SCIENCE

Course Organiser: Dr P. H. Rubery (email: phr2@cam.ac.uk) Further information may be obtained from the Faculty Website at http://www.bio.cam.ac.uk/sbs/facbiol/mvst.html

All lectures take place in the Babbage Lecture Theatre, New Museums Site, on M. 12, Tu. Th. 9.

Introduction

DR P. H. RUBERY Introduction to the Course. (One lecture, 9 Oct.)

Metabolism in health and disease

- PROF. K. SIDDLE
- Prologue. Diabetes Mellitus as a Metabolic Disease. Two lectures, 10-12 Oct.) DR M. K. HIGGINS
- Protein Structure and Enzyme Catalysis. (Five lectures, 16-24 Oct.)
- DR P. H. RUBERY Bioenergetics and Metabolism. (Eight lectures,
- 26 Oct-13 Nov.) DR D. PEREIRA

Nutrition. (Two lectures, 14-16 Nov.) PROF. R. F. IRVINE

Membrane Dynamics and Function; Signalling by Hormones. (Five lectures, 20-28 Nov.)

PROF. K. SIDDLE Epilogue. (One lecture, 30 Nov.)

Experimental work and discussion; problem-based learning exercise

Department of Biochemistry, Downing Site Detailed scheme in course handbook

Macromolecules in health and disease

- DR T. R. HESKETH Prologue. Cancer as a Molecular Disease. (Two lectures, 18-22 Jan.)
- DR S. BELL Organisation, Replication and Repair of
- Genomes. (Five lectures, 23 Jan.-1 Feb.) DR N. M. STANDART
- Transcription, Translation and Control. (Five lectures, 5-13 Feb.) PROF A H WYLLIE
- Control of Proliferation and Death in Cancer Cells. (Three lectures, 15-20 Feb.) DR M. K. HIGGINS
- Proteins and Molecular Recognition. (Two lectures, 22-26 Feb.)
- DR D. W. MACDONALD AND OTHERS
- Genetics in Human and Animal Medicine. (Five lectures, 27 Feb.-6 Mar. and W. 12 (7 Mar.))
- PROF. A. H. WYLLIE
- Mesologue: Cancer Therapy (One lecture, 12 Mar.)

Experimental work and discussion; problem-based learning exercise

Department of Biochemistry, Downing Site The same continued.

Macromolecules in Health and Disease

(continued) DR D. W. MACDONALD AND OTHERS Genetics in Human and Animal Medicine (continued). (Three lectures, 26 Apr.-1 May)

Experimental work and discussion; bioinformatics exercise

Department of Biochemistry, Downing Site The same continued.

[Special No. 1

MEDICAL AND VETERINARY SCIENCES TRIPOS, PART IA (continued)

MICHAELMAS 2006

LENT 2007

EASTER 2007

VETERINARY ANATOMY AND PHYSIOLOGY (Veterinary Students) Course Organiser: Dr D. R. J. Bainbridge (email: db125@cam.ac.uk)

Further information may be obtained from the Faculty Website at http://www.bio.cam.ac.uk/sbs/facbiol/myst.html

All lectures take place in the Biffen Lecture Theatre, Department of Genetics, on M. W. F. 9 unless otherwise stated

DR D. R. J. BAINBRIDGE, S. J. BRAY AND DR D. J. CHIVERS Introduction. (Three lectures, 6, 9, 11 Oct.) DR J. M. HOLMES, DR D. R. J. BAINBRIDGE, S. J. BRAY AND DR D I CHIVERS

The Locomotor System. (Thirteen lectures, 13 Oct-22 Nov.)

DR I M HOLMES The Nervous System. (Two lectures, 27, 29 Nov.)

- DR J. M. HOLMES The Nervous System (continued). (Two lectures, 19. 22 Jan.)
- DR D R I BAINBRIDGE S I BRAY AND DR I M HOLMES
- The Cardiovascular System, (Five lectures, 2 pm Tu. 23, 9 am W. 24, 29 Jan., 31 Jan, 5, Feb.)
- DR J. H. BRACKENBURY AND DR D. R. J. BAINBRIDGE
- The Respiratory System. (Two lectures, 7, 12 Feb.)
- DR D. J. CHIVERS, DR D. R. J. BAINBRIDGE AND DR J. GIBSON
- The Digestive System. (Nine lectures, 14, 19, 21, 26, 28 Feb., 5, 7, 12, 14 Mar.)
- The same continued.

DR C. ROBERTS AND MRS J. PEARSON The Digestive System (continued). (Two lectures, 27 Apr., 30 Apr.) DR D. R. J. BAINBRIDGE, DR S. J. BRAY Urinary System. (Three lectures, 2, 7, 9 May) DR I M HOLMES Integumentary System. (One lecture) 11 May DR D. R. J. BAINBRIDGE Review (One lecture) 14 May

Practical Work

SPECIAL NO. 1]

Dissection of the domestic animals, examination of live animals, fresh viscera, radiographs, laboratory work and other activities. (Tu. and Th. 10-12 and F. 10-12 or 2-4 and occasionally Tu. or Th. 2-4.

INTRODUCTION TO THE SCIENTIFIC BASIS OF MEDICINE (All students: SECOND M.B. & SECOND VET M.B. EXAMINATION)

Course Organiser: Prof. K. T. Khaw (email: kk101@medschl.cam.ac.uk) Further information may be obtained from the Faculty Website at http://www.bio.cam.ac.uk/sbs/facbiol/mvst.html

All lectures will be held in the Babbage Lecture Theatre, on W. 12

DR K. T. KHAW Epidemiology, Risk, Methods, Screening, Inference and Causation. (Four lectures, 18 Oct. 8 Nov.) DR M. HOLMES Epidemiology (One lecture, 15 Nov.) DR C. PALMER Biostatistics; Estimating Population Measures. (Two

lectures 22, 29 Nov.)

DR C. PALMER Biostatistics (continued); Testing Hypotheses, Comparing Groups, Interpreting Research. (Three lectures, 24, 31 Jan., 7 Feb.)

MEDICAL SOCIOLOGY

(Medical students: SECOND M.B. EXAMINATION)

Course Co-ordinator: Mr J. Adams (email: jsa30@cam.ac.uk)

Further information may be obtained from the Faculty Web site at http://www.bio.cam.ac.uk/sbs/facbiol/mvst.html

All lectures will be held in the Anatomy Lecture Theatre, on M.9

MR J. ADAMS, PROF. M. RICHARDS Medical Sociology. (Six lectures 9, 23, 30 Oct; 6, 20, 27 Nov.)

Practical Work

The same continued.

Practical Work

MEDICAL AND VETERINARY SCIENCES TRIPOS, PART IA (continued)

MICHAELMAS 2006

LENT 2007

EASTER 2007

PREPARING FOR PATIENTS A (First Year Strand) (Medical Students: SECOND M.B. EXAMINATION) Course Organiser: Dr J. Silverman (email: js355@medschl.cam.ac.uk) Further information may be obtained from the Faculty Website at http://www.bio.cam.ac.uk/sbs/facbiol/mvst.html There are four strands to this course, which run over the three pre-clinical years of study DR J. LOMAS AND DR J. SILVERMAN Briefings. (17 or 24, 31 Oct., or 7 Nov.) 2-4 p.m. Anatomy Lecture Theatre General Practitioner visits. (24 Oct. or 2 or 7 or 14 or 16 or General Practitioner visits. (18 or 25 or 30 Jan., or 21 or 23 or 28 Nov.) 2-5 6 or 13 or 15 or 20 or 22 Feb.) 2-5 DR J. LOMAS AND DR J. SILVERMAN Review Sessions. (30 Jan., or 12 or 13 or 19 or 20 or 26 or 27 Feb., or 5 Mar.) 2-4 Mill Lane Lecture Room 6 Students will be notified which sessions to attend FARM ANIMAL HUSBANDRY

(Veterinary students: SECOND VET M.B. EXAMINATION)

Course Organiser: Dr J. S. Gibson (email: jsg1001@cam.ac.uk)

Further information may be obtained from the Faculty Website at http://www.bio.cam.ac.uk/sbs/facbiol/mvst.html

Lectures: Biffen Lecture Theatre, Department of Genetics F. 9 DR M. HOLMES AND OTHERS (Six lectures, 20 Oct.-24 Nov.)

Practical Work Tu. 2-4 14 Nov. Biffen Lecture Theatre

CAL package Th. 2-4 19 Oct. or 26 Oct., 2 Nov or 9 Nov., 16 Nov. or 23 Nov.

Small Animal Handling: Department of Veterinary Medicine Th. 2-4 19 Oct or 26 Oct., 2 Nov. or 9 Nov., 16 Nov. or 23 Nov.

Students will be advised which sessions to attend.

PREPARING FOR THE VETERINARY PROFESSION (First Year Strand) (Veterinary students: SECOND VET M.B. EXAMINATION)

Course Organisers: Dr J. S. Gibson (email: jsg1000@cam.ac.uk)

Further information may be obtained from the Faculty Website at http://www.bio.cam.ac.uk/sbs/facbiol/mvst.html

All lectures will be held in the Biffen Lecture Theatre, New Museums Site, on Tu. 2

DR J. GIBSON, PROF. D. M. BROOM AND OTHERS 17, 24, 31 Oct., 7 Nov.

Practical Work

Th. 1.45-4.15 Two sessions of 19 Oct., 2 Nov., 16 Nov. or 26 Oct., 9 Nov. or 23 Nov.

Practical Work Th. 1.45-4.15 Two sessions of 25 Jan., or 15 Feb. or 22 Feb.

[Special No. 1

Lectures: Biffen Lecture Theatre, Department of Genetics F. 9. Tu. 2. Th. 9 MS A. SCHWABE AND OTHERS (Eleven lectures, 26 Jan., 2, 9, 16, 20, 23, 27: Feb., 2, 8, 9, 13 Mar.)

Practical Work Tu 2-4 6 Feb. Faculty and Department of Veterinary Medicine

13 Mar. Biffen Lecture Theatre