REPORTER

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NOTICES

Calendar

- 13 February, Saturday. Lent Term divides.
- 27 February, Saturday. Congregation of the Regent House via videoconference at 11 a.m.
- 28 February, *Sunday*. Preacher before the University (via video link) at 11.15 a.m., The Revd Dr Ayla Lepine, Chaplain of King's College (Hulsean Preacher) (see below).
- 4 March, Thursday. End of third quarter of Lent Term.
- 9 March, Tuesday. Discussion via videoconference at 2 p.m.

Discussions (Tuesdays at 2 p.m.)	Congregations (Saturdays unless otherwise stated)
9 March	27 February, 11 a.m. (degrees in absence only)
23 March	27 March, 11 a.m. (degrees in absence only)

Discussion on 23 February 2021: Cancellation

The Vice-Chancellor gives notice that the Discussion announced for Tuesday, 23 February 2021 will not take place as there are no Reports ready for discussion. The next Discussion is scheduled to take place on 9 March 2021.

Preachers before the University in 2020-21 and 2021-22

The Vice-Chancellor gives notice that following the postponement of certain sermons due to the Covid-19 pandemic, the following persons, appointed in the manner prescribed by Ordinance, are now expected to preach during the remainder of the current academic year and during the year 2021–22.

	Lent Term 2021
28 February 2021*	The Revd Dr Ayla Lepine, Chaplain of King's College (Hulsean Preacher)*
	Easter Term 2021
23 May 2021	The Most Revd and Rt Hon. Justin Welby, Honorary Fellow of Trinity College, Lord Archbishop of Canterbury (Ramsden Preacher)
	Michaelmas Term 2021
17 October 2021	Professor Anthony Reddie, Fellow of Wesley House, Extraordinary Professor of Theological Ethics, University of South Africa and Director of the Oxford Centre for Religion and Culture, Regent's Park College, Oxford
7 November 2021	Ms Sarah Teather, of St John's College, Director, Jesuit Refugee Service UK (Lady Margaret's Preacher)
	Lent Term 2022
30 January 2022	The Rt Revd Dr Guli Francis-Dehqani, Suffragan Bishop of Loughborough, Lady Bishop of Chelmsford, Designate
27 February 2022	Professor Karen Kilby, Bede Professor of Catholic Theology, University of Durham (Hulsean Preacher)
	Easter Term 2022
5 June 2022	Bishop Minerva G. Carcaño, Resident Bishop of the San Francisco Area, California-Nevada Conference of the United Methodist Church (Ramsden Preacher)

^{*} This sermon is to be delivered from Great St Mary's Church, but live-streamed rather than preached directly to University members attending, and made available afterwards via the church website.

In normal circumstances University Sermons are delivered in Great St Mary's, the University Church, at 11.15 a.m. on the Sundays stated. Any variations in procedure and timing necessary for a particular sermon will be announced beforehand.

Members of the University are reminded that they should wear academical dress in the University Church when attending University Sermons. All are welcome and if circumstances permit, those present will be invited to take refreshments with the Preacher afterwards.

Strategic review of email provision in the University: Implementation of findings

Following the strategic review of email provision in the University (*Reporter*, 6546, 2018–19, p. 528) and the announcement of the amended timetable (*Reporter*, 6552, 2018–19, p. 696), the final review report was discussed at the Information Services Committee (ISC) at its meeting on 5 March 2019. A copy of the review's findings is available from the Information Services Committee's website at https://www.governance.cam.ac.uk/committees/information-services/Documents/Strategic Email Review Findings.pdf

The ISC recommended the formation of an email service provision technical scrutiny panel, chaired by Dr Jessica Gardner, which met on 1 July 2020. The ISC approved the panel's recommendation that new individual and shared mailboxes should be provisioned on Exchange Online and not Hermes, and agreed that UIS should present a plan for the decommissioning of Hermes.

The ISC agreed a target deadline of 31 December 2021 for the conclusion of the work of the scrutiny panel and its oversight of the decommissioning of Hermes.

VACANCIES, APPOINTMENTS, ETC.

Election

Professor EMMA KATHRINE WIDDIS, M.Phil., PET, M.A., Ph.D., F, Professor, Department of Slavonic Studies, elected Professor of Slavonic Studies with effect from 1 September 2021.

Vacancies in the University

A full list of current vacancies can be found at http://www.jobs.cam.ac.uk.

Reader (Honorary Clinical Consultant) in Gastroenterology in the Department of Medicine; salary: £82,096–£110,683; closing date: 19 February 2021; further details: http://www.jobs.cam.ac.uk/job/28580/; quote reference: RC25574

University Lecturer in Black British History in the Faculty of History; salary: £41,526–£52,559; tenure: from 1 October 2021; closing date: 15 March 2021; further details: http://www.jobs.cam.ac.uk/job/28549/; quote reference: JJ25541

The University values diversity and is committed to equality of opportunity.

The University has a responsibility to ensure that all employees are eligible to live and work in the UK.

NOTICES BY FACULTY BOARDS, ETC.

Engineering Tripos, 2020–21

(Statutes and Ordinances, November 2020, p. 327)

With immediate effect

The Faculty Board of Engineering gives notice of a change to the Supplementary Regulations for Part IB of the Engineering Tripos as follows:

SUPPLEMENTARY REGULATIONS

Paper 8. Selected Topics.

By replacing the final sentence of the text for Paper 8. Selected topics, with the following:

In addition there will be a section on The Engineer in Business, from which candidates will be required to complete multiple choice questions.

The Faculty Board is satisfied that no candidate's preparation for the degree will be affected by the change.

Examinations, 2020–21

The Faculty Board of Engineering also gives notice that, with effect from the examinations to be held in 2021, the form of the examinations for certain papers of the Engineering Tripos will be changed as follows:

PART IB

Paper 8. Selected topics

The section on The Engineer in Business will now be multiple choice in which candidates must answer all questions. All other details of the examination remain unchanged.

PART IIA

3D8. Environmental Geotechnics

This paper was previously known as 'Building Physics and Environmental Geotechnics'. All other details of the examination remain unchanged.

3G1. Molecular Bioengineering I

This paper was previously known as 'Introduction to Molecular Bioengineering'. All other details of the examination remain unchanged.

PART IIB

4F2. Robust and Nonlinear Control

This paper was previously known as 'Robust and Nonlinear Systems and Control'. This module has changed from examination to 100% coursework.

4G5. Materials and Molecules: Modelling, Simulation and Machine Learning

This new module will be examined through 100% coursework.

4M23. Electricity and Environment

This was previously 'Paper 4I7, Electricity and Environment'. All other details of the examination remain unchanged.

General note for Engineering Tripos examinations

Full details of the examination requirements, including the project, coursework and examination credit notices for each Part, can be found on the Department of Engineering's undergraduate teaching website: http://teaching.eng.cam.ac.uk/

Natural Sciences Tripos, Part IB (Neurobiology), 2020-21

The Faculty Board of Biology gives notice, with effect from the examinations to be held in Easter Term 2021, that the form of examination for the two written papers for Neurobiology in Part IB of the Natural Sciences Tripos will be as follows:

Both papers will require knowledge of cellular, molecular, developmental, sensory, motor and cognitive neurobiology, in the broad areas covered by the lecture course.

Paper 1 will be a three-hour paper requiring four essay answers from a choice of ten questions.

Paper 2 will be a one-and-a-half-hour paper divided into two sections, A and B. NST Candidates are required to answer all questions. PBS candidates are only required to answer questions from section A.

Section A will examine material in the broad areas covered by the lecture course and will require candidates to either give short answers, or to choose the best answer from several alternatives, or to plot, draw, mark or annotate graphs or diagrams.

Section B will examine the material from the practical classes. It will require candidates to either give short answers, or to choose the best answer from several alternatives, or to plot, draw, mark or annotate graphs or diagrams.

Natural Sciences Tripos, Part II (Psychology, Neuroscience and Behaviour), 2020–21

The Faculty Board of Biology gives notice, with effect from the examinations to be held in Easter Term 2021, that the form of examination for the Research Project for Psychology, Neuroscience and Behaviour in Part II of the Natural Sciences Tripos will be as follows:

Research Project

The examination shall consist of a grant proposal of not more than 4,000 words, excluding abstract (500 words), footnotes, figure legends, tables, bibliography and appendices, to be submitted by the first Friday of Full Lent Term; and a research dissertation of not more than 4,000 words, excluding abstract (500 words), footnotes, figure legends, tables, bibliography and appendices, to be submitted by the fifth day of Full Easter Term. The weighting of each submission shall be as follows: 50% grant proposal, 50% research dissertation.

Natural Sciences Tripos, Part II (Biological and Biomedical Sciences), 2021–22

The Faculty Board of Biology gives notice, in accordance with Regulation 30 for the Natural Sciences Tripos, that the following combinations of Major and Minor Subjects will be available for Biological and Biomedical Sciences in Part II of the Natural Sciences Tripos in 2021–22.

Subject to any restrictions announced in a particular year by the Faculty Board under the provisions of Regulation 30, candidates for the examination in Biological and Biomedical Sciences for Part II of the Natural Sciences Tripos are required to offer:

- (a) The examination requirements of one Major Subject;
- (b) The examination requirements of one Minor Subject;
- (c) A dissertation of not more than 6,000 words, excluding tables, figures, and references.

All subjects make provision for candidates to offer a dissertation.

Each subject's available and permissible combinations are listed below. Some subjects have restrictions on the number of candidates that can be accepted. Where possible this is indicated below – further information will be available as part of the Part II Subject Allocation process. A module taken as part of a Major Subject cannot be taken as a Minor Subject.

The Major Subjects for 2021–22 will be:

	Major Subject	Permissible Minor Subjects	Examination requirements
402	Pathology (A & B)	105, 107, 108, 109, 111, 113, 114, 120, 124, 126, 128, 129, 130, 132, 134, 135, 139, 141, 142, 143, 144, 145, 146, 147, 148, 149 and 151.	Four written papers of three hours each.
403	Pathology (A & C)	107, 108, 109, 111, 113, 114, 120, 124, 126, 128, 129, 130, 132, 142, 143, 144, 145, 146, 147, 148, 149 and 151.	
404	Pathology (A & D)	105, 107, 108, 109, 111, 113, 114, 120, 124, 126, 129, 130, 132, 134, 135, 139, 141, 142, 143, 144, 145, 146, 147, 148, 149 and 151.	
405	Pathology (B & C)	104, 107, 108, 109, 111, 113, 114, 120, 124, 126, 128, 129, 130, 132, 142, 143, 144, 145, 146, 147, 148, 149 and 151.	1 1
406	Pathology (B & D)	104, 105, 106, 107, 108, 109, 111, 113, 114, 120, 121, 124, 126, 129, 130, 132, 134, 135, 138, 139, 141, 142, 143, 144, 145, 146, 147, 148, 149 and 151.	
407	Pathology (C & D)	104, 107, 108, 109, 111, 113, 114, 120, 124, 126, 129, 130, 132, 142, 143, 144, 145, 146, 147, 148, 149 and 151.	
408	Pharmacology Maximum 15 candidates	107, 108, 109, 111, 113, 114, 120, 124, 127, 128, 129, 131, 136, 142, 143, 144, 146, 147, 149 and 151.	Four written papers: three papers of three hours and one paper of three-and-a-quarter hours.
409	Psychology Maximum 20 candidates	107, 109, 124, 128, 131, 136 and 150 – Students may choose additional Minor Subjects that do not have lecture clashes with the Psychology modules chosen – please consult the relevant lecture timetables.	Four written papers of three hours each.
411	Biochemistry Maximum 7 candidates	107, 128 and 136.	Five written papers: four papers of three hours each and one paper of three-and-a-quarter hours.
412	Plant Sciences (Cellular – PLM1, PLM2, PLL1, PLL3)	104, 105, 106, 108, 109, 120, 121, 124, 135, 141, 146, 148 and 151.	Four written papers of three hours each.
413	Plant Sciences (Ecology – PLM3 and Zoology ZM2, PLL2 and Zoology ZL4)	104, 105, 106, 107, 108, 109, 111, 114, 121, 135, 138, 139, 142, 143, 145, 147, 149 and 151.	
414	Genetics Maximum 10 candidates	107, 108, 113, 128, 130, 132, 136, 144, 145, 147, 148 and 151 – Students to choose a minor subject that does not have lecture clashes with the Genetics modules – please consult the relevant lecture timetables.	Four written papers of three hours each.
415	Physiology, Development and Neuroscience <i>Maximum 22 candidates</i>	106, 111, 138 and 142 – A fifth PDN module can be taken as a Minor Subject. Students may choose Minor Subjects that do not have lecture clashes with the PDN modules chosen – please consult the relevant lecture timetables.	
424	Pathology (B & E)	105, 107, 108, 109, 113, 114, 120, 124, 126, 128, 129, 130, 132, 134, 135, 139, 142, 143, 144, 145, 146, 147, 148, 149 and 151.	

	Major Subject	Permissible Minor Subjects	Examination requirements
425	Pathology (C & E)	107, 108, 109, 113, 114, 120, 124, 126, 128, 129, 130, 132, 142, 143, 144, 145, 146, 147, 148, 149 and 151.	1 1
426	Pathology (D & E)	105, 107, 108, 109, 113, 114, 120, 124, 126, 129, 130, 132, 134, 135, 139, 142, 143, 144, 145, 146, 147, 148, 149 and 151.	1 1
427	Zoology (Choose two from Zoology modules ZM1 to ZM8 or Plant Sciences PLM3, and two from ZL2 to ZL7 or Bioinformatics) Maximum 30 candidates	143 and 149 – A fifth Zoology module can be taken as a Minor Subject. Students may choose Minor Subjects that do not have lecture clashes with the Zoology modules chosen – please consult the relevant lecture timetables.	
428	Psychology, Neuroscience and Behaviour	106, 108, 109, 111, 131, 138, 139, 142 and 150 – Students may choose Minor Subjects that do not have lecture clashes with the PNB modules chosen – please consult the relevant lecture timetables.	1 1
429	Human Evolution, Ecology and Behaviour	104, 105, 108, 120, 143, 144, 146, 147, 149 and 151 – Students may choose Minor Subjects that do not have lecture clashes with the Human Evolution modules chosen – please consult the relevant lecture timetables.	assessed by a three-hour written examination, plus the examination
430	History and Philosophy of Science and Medicine Maximum 12 candidates	105, 106, 108, 109, 120, 121, 131, 135, 136, 138, 139, 141, 143, 145, 146, 148, 149 and 150.	

The Minor Subjects for 2021–22 will be:

	Minor Subject	Examination requirements
104	Human Evolution (ARCH Paper B3) Maximum 20 candidates	One written paper of three hours' duration worth 85% of the overall mark, and one practical examination worth 15% of the overall mark.
105	Human Ecology and Behaviour (ARCH Paper B2) Maximum 20 candidates	One written paper of three hours' duration.
106	Neural Degeneration and Regeneration (PDN Module N5) <i>Maximum 15 candidates</i>	One written paper of three hours' duration.
107	Philosophy and Ethics of Medicine (History and Philosophy of Science) <i>Maximum 50 candidates</i>	One written paper of three hours' duration.
108	Health, Medicine, and Society (HSPS Paper Soc 13)	One written paper of three hours' duration.
109	The Family (Psychological and Behavioural Sciences Paper 8) <i>Maximum 10 candidates</i>	One written paper of three hours' duration.
111	Central Mechanisms of Reward, Punishment and Emotion (PDN Module N6) <i>Maximum 15 candidates</i>	One written paper of three hours' duration.
113	Early Medicine (History and Philosophy of Science) Maximum 12 candidates	One written paper of three hours' duration.
114	Modern Medicine and Biomedical Sciences (History and Philosophy of Science) Maximum 12 candidates	One written paper of three hours' duration.
120	Human Genetics, Genomics and Systems Biology (Genetics Module 2) Maximum 10 candidates	One written paper of three hours' duration.
121	Evolutionary Genetics and Adaptation (Genetics Module 4, Zoology Module ZL5) Maximum 10 candidates	One written paper of three hours' duration.
124	Advanced Topics in Social and Applied Psychology (Psychological and Behavioural Sciences Paper 7) Maximum 10 candidates	One written paper of three hours' duration.

	Minor Subject	Examination requirements
126	Music Psychology: From Theory to Practice (Music Paper 17) Maximum 3 candidates	One written paper of three hours' duration.
127	Conservation Science (Zoology Module ZM2)	One written paper of three hours' duration.
128	Bioinformatics (Genetics) Maximum 46 candidates	One written paper of three hours' duration.
129	Applied Clinical Research (Primary Care Unit) Maximum 9 candidates	One written paper of three hours' duration.
130	Vertebrate Evolution (Zoology ZM1)	One written paper of three hours' duration.
131	Neuroethology (Zoology ZM4)	One written paper of three hours' duration.
132	Evolution and Comparative Anatomy of Mammals (Zoology ZL1)	One written paper of three hours' duration.
134	From Genome to Proteome (Biochemistry) Maximum 10 candidates	One written paper of three hours' duration.
135	Cell Cycle, Signalling and Cancer (Biochemistry) Maximum 10 candidates	One written paper of three hours' duration.
136	Science Communication (Institute of Continuing Education) <i>Maximum 20 candidates</i>	Delivery of a science communication activity worth 70% of the Minor Subject mark and a 1,500-word essay worth 30% of the Minor Subject mark
137	Surgical and Radiological Anatomy (PDN) Maximum 15 candidates	One Short Answer Questions paper of one hour's duration worth 20% of the Minor Subject mark, a 2,500–3,000-word report on the chosen Lent option worth 50% of the Minor Subject mark, and an individual presentation worth 30% of the Minor Subject mark (20% for slides and 10% for delivery)
138	Developmental Neurobiology (PDN Module N1) Maximum 5 candidates	One written paper of three hours' duration.
139	Molecular and Cellular Neuroscience (PDN Modules N2) <i>Maximum 5 candidates</i>	One written paper of three hours' duration.
140	Sensory Transduction (PDN Module N4) Maximum 5 candidates	One written paper of three hours' duration.
141	Cellular Physiology (PDN Module P1) Maximum 5 candidates	One written paper of three hours' duration.
142	Development and Stem Cells (PDN Module P2) Maximum 5 candidates	One written paper of three hours' duration.
143	Systems and Clinical Physiology (PDN Module P8) Maximum 5 candidates	One written paper of three hours' duration.
144	Plant Signalling Networks in Growth and Development (Plant Sciences) <i>Maximum 3 candidates</i>	One written paper of three hours' duration.
145	Microbes: Evolution, Genomes and Lifestyle (Plant Sciences) <i>Maximum 3 candidates</i>	One written paper of three hours' duration.
146	Evolution and Ecosystems Dynamics (Plant Sciences) <i>Maximum 3 candidates</i>	One written paper of three hours' duration.
147	Plant Genomes and Synthetic Biology (Plant Sciences) <i>Maximum 3 candidates</i>	One written paper of three hours' duration.
148	Responses to Global Change (Plant Sciences) Maximum 3 candidates	One written paper of three hours' duration.
149	Exploiting Plant Metabolism (Plant Sciences) Maximum 3 candidates	One written paper of three hours' duration.
150	Research Methods in Medical Law and Ethics (PHPC) Maximum 10 candidates	A 2,000-word written analysis worth 50% of the Minor Subject mark; one 700-word outline of a proposed research project worth 25% of the Minor Subject mark and a 15-minute individual presentation worth 25% of the Minor Subject mark
151	Comparative Human Biology (ARCH Paper B4) Maximum 20 candidates	One written paper of three hours' duration.

Natural Sciences Tripos, Part II (Psychology), 2021–22

The Faculty Board of Biology gives notice of the following optional papers which are offered for Paper 4 for Psychology in Part II of the Natural Sciences Tripos in the academic year 2021–22:

- PBS 6 Developmental Psychopathology (Psychological and Behavioural Sciences Tripos, Part II)
- PBS 7 Advanced Topics in Social and Applied Psychology (Psychological and Behavioural Sciences Tripos, Part II)
- PBS 8 The Family (Psychological and Behavioural Sciences Tripos, Part II)

OBITUARIES

Obituary Notice

Professor AMYAND DAVID BUCKINGHAM, CBE, Ph.D., Sc.D., FRS, Emeritus and Honorary Fellow of Pembroke College, member of Corpus Christi College, Emeritus (1968) Professor of Chemistry, Hughes Medallist, died on 4 February 2021, aged 91 years.

E. M. C. RAMPTON, Registrary

END OF THE OFFICIAL PART OF THE 'REPORTER'

COLLEGE NOTICES

Elections

Pembroke College

Elected to the Harry Frank Guggenheim Research Fellowship with effect from 1 October 2021:

Ms Surer Mohamed, M.Phil., Q, M.A., B.A., University of Western Ontario

Elected to the Stokes Research Fellowship with effect from 1 October 2021:

Dr Catherine Kamal, Ph.D., M.Sci., Bristol

Queens' College

Elected as Senior Tutor of Queens' College with effect from 19 March 2021:

Dr Andrew Clague Thompson, M.A., M.Phil., Ph.D., Q

Vacancies

Clare Hall: Non-Stipendiary Research Fellowships in the Arts and Social Sciences, 2021; tenure: three years from 1 October 2021; closing date: 5 March 2021; further details: https://www.clarehall.cam.ac.uk/research-fellowships

Gonville and Caius College: Cook-Crone Research Bye-Fellowship; tenure: one year from 1 October 2021 or such other date as may be agreed; stipend: up to £30,000; closing date: 1 March 2021; further details: https://www.cai.cam.ac.uk/discover/vacancies/cookcrone-research-byefellowship-0

Hughes Hall: Senior Tutor and Fellow; closing date: 17 February 2021 at 12 noon; further details: https://www.hughes.cam.ac.uk/about-us/jobs-at-hughes/and https://www.minervasearch.com/hugheshall

St John's College: College Research Associates (up to six posts); collegiate benefits apply (no stipend or honorarium); tenure: from 1 September 2021 for a maximum of five years (normally coterminous with a postdoctoral award in the University); closing date: 22 April 2021 at 2 p.m.; further details: https://www.joh.cam.ac.uk/college-research-associates-3

Events

Emmanuel College

Cambridge Seminars in the History of Cartography Michael Bravo, Scott Polar Research Institute, presents *Polar maps and their histories: reflections on the changing fortunes of cosmography*, at 5.30 p.m. on Tuesday, 23 February 2021 via Zoom. For joining instructions please email events@emma.cam.ac.uk; further details are also available at https://www.lib.cam.ac.uk/collections/departments/maps/cartographic-events/camsem

EXTERNAL NOTICES

Oxford Notices

Jesus College: Southworks Career Development Fellowship of the Digital Hub; tenure: two years from 1 June 2021 or as soon as possible thereafter; salary: £32,817; closing date: 5 March 2021 at 12 noon; further details: https://www.jesus.ox.ac.uk/vacancies/academic-vacancies/southworks-career-development-fellowship-digital-hub

St Hugh's College and St Anne's College: Stipendiary Lectureship in German Language and Literature; tenure: one year from 1 October 2021; stipend: £14,963; closing date: 3 March 2021 at 9 a.m.; further details: https://www.st-hughs.ox.ac.uk/discover/work-for-us/

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