

*SCHEDULE A*CYCLE FOR THE NOMINATION OF PROCTORS<sup>1</sup>

1999–2000	Jesus New Hall	2016–17	Trinity Hall St Edmund's
2000–01	Downing Magdalene	2017–18	Newnham Darwin
2001–02	Christ's Selwyn	2018–19	St Catharine's Lucy Cavendish
2002–03	King's Gonville and Caius	2019–20	Fitzwilliam Peterhouse
2003–04	Robinson Darwin	2020–21	Emmanuel Clare Hall
2004–05	Peterhouse Newnham	2021–22	Churchill Clare
2005–06	St Catharine's Fitzwilliam	2022–23	Pembroke Girton
2006–07	Churchill Pembroke	2023–24	St John's Corpus Christi
2007–08	Trinity Clare	2024–25	King's Hughes Hall
2008–09	Girton Corpus Christi	2025–26	Trinity Sidney Sussex
2009–10	Emmanuel St John's	2026–27	Homerton Queens'
2010–11	King's Sidney Sussex	2027–28	Jesus New Hall
2011–12	Christ's Jesus	2028–29	Downing Magdalene
2012–13	New Hall Magdalene	2029–30	Christ's Selwyn
2013–14	Downing Queens'	2030–31	Robinson Darwin
2014–15	Robinson Selwyn	2031–32	Gonville and Caius Wolfson
2015–16	Gonville and Caius Wolfson		

<sup>1</sup> The present Cycle was approved by Grace 7 of 26 May 1999 and amended by Grace 4 of 3 November 2010.

*SCHEDULE B*

UNIVERSITY OFFICERS WHOSE OFFICES QUALIFY THEM  
TO HOLD PROFESSORIAL FELLOWSHIPS<sup>1</sup>

*Administrative officers*

The Vice-Chancellor	The Librarian
The Registry	The Director of the Fitzwilliam Museum

*Professors*

Abrahamic Faiths and Shared Values (Sultan Qaboos)	Cancer Biology (Royal Society Napier Research)
Accounting	Cancer Research (Ursula Zoëllner)
Active Tectonics	Cancer Research (2001, Grace 9 of 13 December 2000)
Aerodynamics	Cancer Research (2001, Grace 10 of 13 December 2000)
Aeronautical Engineering (Francis Mond)	Cancer Research (2001, Grace 11 of 13 December 2000)
Aerothermal Technology	Cancer Therapeutics
Algebra	Cardiopulmonary Medicine
Algebraic Geometry (2000)	Cardiothoracic Surgery
Algebraic Geometry (2001)	Cardiovascular Medicine (British Heart Foundation)
American History (Paul Mellon)	Cardiovascular Sciences (British Heart Foundation)
American History and Institutions (Pitt)	Cell and Cancer Biology
American Intellectual History	Cell Biology and Parasitology
Anaesthesia	Cell Physiology
Analytical Biotechnology	Cellular Neuroscience
Analytical Physics	Cellular Pathophysiology and Clinical Biochemistry
Anatomy	Cellular Pharmacology
Ancient History	Chemical and Structural Biology (John Humphrey Plummer)
Ancient Philosophy (Laurence)	Chemical Biology
Anglo-Saxon (Elrington and Bosworth)	Chemical Engineering (Shell)
Applied Mathematics (1964)	Chemical Engineering (1999)
Applied Mathematics (2003)	Chemical Engineering (2009)
Applied Mathematics (2006)	Chemical Physics (1999)
Applied Statistics and Signal Processing	Chemical Physics (2008)
Applied Thermodynamics (Hopkinson and Imperial Chemical Industries)	Chemistry (BP) (1702)
Applied Thermodynamics	Chemistry (Geoffrey Moorhouse Gibson)
Arabic (Sir Thomas Adams's)	Chemistry (1968)
Archaeological Science (George Pitt-Rivers)	Chemistry (1996)
Archaeology (Disney)	Child and Adolescent Psychiatry
Architectural History	Chinese History, Science, and Civilization (Joseph Needham)
Architecture (1970)	Chinese Management (Sinyi)
Art History	Civil Engineering
Assyriology	Civil Engineering (Sir Kirby Laing)
Astronomy (Royal Society)	Civil Law (Regius)
Astronomy and Experimental Philosophy (Plumian)	Classical Arabic
Astronomy and Geometry (Lowndean)	Classical Archaeology (Laurence)
Astrophysical Fluid Dynamics	Classics (2003)
Astrophysics (1909)	Classics (2004)
Astrophysics (2009)	Clinical Biochemistry and Medicine
Astrophysics and Cosmology	Clinical Gerontology
Atmospheric Science	Clinical Magnetic Resonance Imaging
Auditory Perception	Clinical Microbiology
Behavioural Ecology	Clinical Neuropsychology
Behavioural Neuroscience (1997)	Clinical Oncology (2000)
Behavioural Neuroscience (2009)	Clinical Pharmacology
Behavioural Science	Cognitive Developmental Neuroscience
Biochemical Engineering	Cognitive Neuroscience
Biochemistry (Sir William Dunn)	Cognitive Psychology (MRC Research)
Biochemistry (Herchel Smith)	Combinatorial Mathematics
Biological Chemistry	Commonwealth History (Smuts)
Biology (Quick)	Communications Systems (Marconi)
Biomedical Magnetic Resonance	Company and Securities Law
Biophysical Chemistry	Comparative and Developmental Criminology
Biophysics	Comparative Cognition
Biostatistics	Comparative Immunogenetics
Biotechnology	Comparative Oncology and Genetics
Bone Medicine	
Botany (Regius)	
British and Irish History	

<sup>1</sup> See also p. 1030.

Comparative Pathology	Electrical Engineering
Comparative Philology	Electron Device Physics (Hitachi)
Complex Physical Systems (Schlumberger)	Electronics
Computational Engineering	Empirical Sociology
Computational Linguistics	Endocrinology
Computational Logic	Energy Technologies
Computational Physics	Engineering (1875)
Computer Assisted Reasoning	Engineering (1966, Grace 5 of 1 December 1965)
Computer Science (1994)	Engineering (1974)
Computer Science (Robert Sansom)	Engineering (2008)
Computer Technology (1997)	Engineering (2011) <sup>2</sup>
Computer Technology (2005)	Engineering (Rank)
Computer Vision and Pattern Recognition	Engineering (Van Eck)
Computing	Engineering Design
Condensed Matter Physics	Engineering Tribology
Conservation and Development (Moran)	English (1966, Grace 2 of 1 December 1965)
Conservation Biology (Miriam Rothschild)	English (2001)
Conservation Science	English (2001, Grace 1 of 21 November 2001)
Construction Engineering (Laing O'Rourke)	English and Applied Linguistics
Control Engineering (2002)	English and French Literature and Culture
Control Engineering (2006)	English Law (Rouse Ball)
Corporate Governance (Robert Monks)	English Literature (King Edward VII)
Corporate Law (S. J. Berwin)	English Literature (2004)
Cosmology	English Literature (2007)
Criminology (Wolfson)	English Private Law
Criminology and Criminal Justice (2006)	Enterprise Studies (Margaret Thatcher)
Criminology and Criminal Justice (2010)	Environment and Policy
Cultural History and Aesthetics	Environmental Systems Analysis
Demography	Epidemiology and Medicine
Developmental Biology (2008)	Equine and Farm Animal Science (Alborada)
Developmental Biology (2010)	European Law
Developmental Biology (John Humphrey Plummer)	European Union and Employment Law
Developmental Genetics (2002)	Evolutionary Genetics
Developmental Genetics (2008)	Evolutionary Palaeobiology
Developmental Mechanick	Experimental Astrophysics
Developmental Neuroscience	Experimental Combustion
Developmental Psychopathology	Experimental Haematology
Device Materials	Experimental Medicine (Genzyme)
Divinity (Lady Margaret's)	Experimental Neurology (Merck Company Foundation)
Divinity (Norris-Hulse)	Experimental Neuroscience
Divinity (Regius)	Experimental Partical Physics
Earth Sciences (BP Foundation McKenzie)	Experimental Philosophy
East Asian Studies	Experimental Physics (1998)
Ecclesiastical History (Dixie)	Experimental Physics (2002)
Ecological and Developmental Criminology	Experimental Psychology
Ecology and Evolutionary Biology (Prince Philip)	Experimental Quantum Physics
Econometric Theory and Economic Statistics	Family Research
Econometrics	Farm Animal Health, Food Science, and Food Safety (Marks & Spencer)
Economic Geography	Finance
Economic History (1928)	Finance (Sir Evelyn de Rothschild)
Economic History (2004)	Financial Policy
Economics (Frank Ramsey)	Fluid Dynamics
Economics (1970)	Fluid Mechanics (Dyson)
Economics (1988)	Fluid Mechanics (G. I. Taylor)
Economics (1995)	Fluid Mechanics (1998)
Economics (2007)	Fluid Mechanics (2006)
Economics and Game Theory	Fluid Mechanics (2006)
Education (1938)	Fluid Mechanics (2007)
Education (2000)	Foundations of Mathematics
Education (2000) <sup>1</sup>	Fourier Analysis
Education (2002)	French (Drapers)
Education (2004)	French and Neo-Latin Literature
Education (2004)	French Government (Visiting)
Education (2005)	French History
Education (2008)	French Literature and the Visual Arts
Education (2011)	French Philology and Linguistics
Education and Development (Commonwealth)	
Egyptology (Herbert Thompson)	

<sup>1</sup> Formerly Professor of Educational Leadership.

<sup>2</sup> The Professorship will be retitled subject to the approval by Her Majesty in Council of the amendments of Statute approved by Grace 14 of 13 July 2011.

Gastroenterology	Latin-American Studies (Simón Bolívar)
General Practice	Law (1973)
Genetic Epidemiology	Law (1992)
Genetics (Arthur Balfour)	Law (1995)
Geography (1931)	Law (2006)
Geography (1993)	Laws of England (Downing)
Geology (Woodwardian)	Learning Disability Psychiatry
Geophysics	Legal and Political Philosophy
German (Schröder)	Legal Science (Arthur Goodhart Visiting)
Graphics and Imaging	Linguistics
Greek (Regius)	Linguistics and Philosophy of Language
Greek (2002)	Logic and Algorithms
Greek Culture (A. G. Leventis)	Macroeconomics
Haematology	Mammalian Development and Stem Cell Biology
Haemato-oncology	Management Studies
Health Management (Dennis Gillings)	Management Studies (Beckwith)
Health Neuroscience (Bernard Wolfe)	Management Studies (Diageo)
Health Services Research	Management Studies (KPMG)
Hebrew (Regius)	Manufacturing Engineering
High Energy Physics (2003)	Manufacturing Engineering (GKN)
High Energy Physics (2009)	Materials Chemistry
Hinduism and the Comparative Study of Religion	Materials Chemistry and Corrosion
Histopathology	Materials Engineering
Historical Anthropology	Materials Science (1988)
Historical Geography and Demography	Materials Science (2001)
Historical Musicology	Materials Science (2007)
History (Regius)	Materials Science (2008)
History and Philosophy of Science (2002)	Materials Science (2009)
History and Philosophy of Science (2010)	Materials Science (2009)
History and Philosophy of Science (Hans Rausing)	Materials Science (Goldsmiths')
History and Philosophy of the Sciences (2000)	Materials Science and Metallurgy
History and Public Policy	Mathematical Biology
History of Art	Mathematical Logic
History of Christianity	Mathematical Physics (1967)
History of European International Relations	Mathematical Physics (1978)
History of International Relations	Mathematical Physics (1998)
History of Medieval Art	Mathematical Sciences
History of Political Thought	Mathematical Sciences (N. M. Rothschild & Sons)
History of Science	Mathematical Statistics
Human Evolution (Leverhulme)	Mathematics
Human Geography	Mathematics (Lucasian)
Human Population Biology and Health	Mathematics (Rouse Ball)
Immunobiology	Mathematics for Operational Research (Churchill)
Immunogenetics	Mathematics of Systems
Immunology	Matrix Biochemistry
Immunology (Sheila Joan Smith)	Mechanical Engineering (1993)
Immunology and Cell Biology	Mechanical Engineering (1997)
Immunology and Medicine	Mechanical Engineering (2006)
Imperial and Naval History (Vere Harmsworth)	Mechanics of Materials (1997)
Indian Business and Enterprise (Jawaharlal Nehru)	Mechanics of Materials (1999)
Industrial Information Engineering	Medical Genetics (1997)
Industrial Relations (Montague Burton)	Medical Genetics (2007)
Infectious Disease Informatics	Medical Oncology
Infectious Diseases	Medical Physics
Information Engineering (1994)	Medical Physiology
Information Engineering (2000)	Medicinal Chemistry (Herchel Smith)
Information Engineering (2002)	Medicine (1962)
Information Engineering (2004)	Medicine (1987)
Inorganic Chemistry	Medicine (2010)
Intellectual History and English Literature	Medieval and Renaissance English
Intellectual Property Law (Herchel Smith)	Medieval English History
International Finance (Pembroke Visiting)	Medieval English Literature and Palaeography
International History	Medieval French Literature
International Law	Medieval History
International Law (Whewell)	Medieval Music
International Law and International Constitutional Studies	Mediterranean History
International Relations (Sir Patrick Sheehy)	Metabolic Medicine
Italian (Serena)	Metallurgy (Tata Steel)
Japanese Studies	Microbiology
Land Economy	Mineralogy and Mineral Physics
Latin (Kennedy)	Mineralogy and Petrology
	Modern Arabic Studies (His Majesty Sultan Qaboos Bin Said)

Modern British History (2009)	Philosophical Theology
Modern Chinese History	Philosophy (Knightbridge)
Modern Cultural History	Philosophy (Bertrand Russell)
Modern European History	Philosophy (1999)
Modern German and Comparative Culture	Philosophy (2007)
Modern Greek	Phonetic Sciences
Modern History	Phonetics
Modern Languages	Photonic Systems and Displays
Modern Spanish Literature and Intellectual History	Photonics
Molecular and Cellular Biochemistry	Photonics of Molecular Materials
Molecular Biology	Physic (Regius)
Molecular Biology (Herchel Smith)	Physical Chemistry
Molecular Biophysics	Physical Geography
Molecular Cell Biology	Physical Metallurgy
Molecular Endocrinology (Serono)	Physics (Cavendish)
Molecular Genetics (Herchel Smith)	Physics (Herchel Smith)
Molecular Genetics and Genomics	Physics (1966, Grace 7 of 1 December 1965)
Molecular Immunology	Physics (2005)
Molecular Membrane Biology	Physics (2006)
Molecular Microbiology	Physics (2009)
Molecular Neurogenetics	Physics of Materials (John Humphrey Plummer)
Molecular Neurology	Physiology
Molecular Nutrition and Metabolism	Physiology of Reproduction (Mary Marshall and Arthur Walton)
Molecular Parasitology (Glaxo)	Plant and Microbial Biochemistry
Molecular Pathology	Plant Biochemistry
Molecular Pharmacology	Plant Biochemistry and Cell Biology
Molecular Pharmacology (Royal Society)	Plant Development
Molecular Physiology and Pathology	Plant Ecology
Molecular Sciences Informatics (Unilever)	Plant Morphodynamics
Molecular Virology	Plant Systematics and Evolution
Music	Poetry and Poetics (Gorley Putt)
Musical Performance Studies	Political Economy
Nanotechnology	Politics
Natural Philosophy	Polymer Physics
Natural Philosophy (Jacksonian)	Polymeric Materials Chemistry and Physics
Nephrology	Portuguese Literature and Culture
Neurobiology (2004)	Primary Care Research
Neurobiology (2009)	Protein Crystallography
Neurological Genetics	Psychiatry (1998)
Neurology	Psychiatry (2000)
Neurophysiology	Psychology (2004)
Neuroradiology	Psychology (2007)
Neuroscience (2005)	Psychology in the Social Sciences
Neuroscience (2006)	Public Health Medicine
Neurosurgery	Public Law and Jurisprudence
Nonlinear Mathematical Science	Public Law and Private International Law
Nuclear Medicine	Public Understanding of Risk (Winton)
Number Theory and Algebra (Kuwait)	Pure Mathematics (2005)
Numerical Analysis of Differential Equations	Pure Mathematics (2009)
Observational Astronomy	Pure Mathematics (Herchel Smith)
Observational Cosmology and Astrophysics	Pure Mathematics (Sadleirian)
Obstetrics and Gynaecology (1975)	Quantum Physics
Obstetrics and Gynaecology (2000)	Quantum Physics (Leigh Trapnell)
Ocean Physics	Quaternary Palaeoenvironments
Old Age Psychiatry	Radio Astronomy (1971)
Oncological Pathology	Radio Astronomy (2010)
Oncology (Li Ka Shing)	Radiology
Operations Research	Real Estate Finance (Grosvenor)
Ophthalmology	Representation Theory
Organic Chemistry (Herchel Smith)	Reproductive Biology
Organic Chemistry (2001)	Reproductive Immunology
Orthopaedic Surgery	Reproductive Physiology
Paediatrics (1978)	Reproductive Sciences
Paediatrics (1998)	Respiratory Biology
Parasitology	Respiratory Medicine
Particle Physics	Rheumatology
Pathology	RNA Molecular Biology
Perinatal Physiology	Rural Economy
Persian History	Security Engineering
Petroleum Science (BP)	Seismology
Pharmacology (Sheild)	

Semiconductor Engineering	Technology (Prince Philip)
Semitic Philology	Tectonics
Service and Support Engineering	Theoretical and Computational Physics
Signal Processing	Theoretical and Mathematical Physics
Signalling Pharmacology	Theoretical Astrophysics
Slavonic Studies	Theoretical Chemistry
Small Animal Medicine	Theoretical Computer Science
Social Anthropology (Sigrid Rausing)	Theoretical Geography
Social Anthropology (William Wyse)	Theoretical Geophysics
Sociology (1985)	Theoretical Mineral Physics
Sociology (2001)	Theoretical Physics (John Humphrey Plummer)
Sociology of Education	Theoretical Physics (1997)
Soil Mechanics	Theoretical Physics (1998)
Spanish	Theoretical Physics (1999)
Statistical Science	Theoretical Physics (2001)
Statistical Signal Processing	Theoretical Physics (2002)
Statistics	Theoretical Physics (2002)
Statistics in Biomedicine	Theoretical Physics (2003)
Stem Cell Biology	Theoretical Physics (2005)
Stem Cell Medicine	Theoretical Physics (2007)
Stochastic Analysis	Theoretical Physics (2007)
Stroke Medicine	Theoretical Physics (2010)
Structural and Molecular Biology	Transfusion Medicine
Structural Biology (2000)	Urban and Regional Economics
Structural Biology (2010)	Vertebrate Palaeontology
Structural Dynamics	Veterinary Diagnostic Pathology
Superconducting Engineering	Virology
Surgery	Zoology (1866)
Sustainable Design	Zoology (1997)
Systems Biology and Biochemistry	Zoology (2010)

*Professors (subject specified on the occasion of each election)*

BBV Foundation Visiting Professor	Jawaharlal Nehru Visiting Professor
Humanitas Visiting Professors	

*Other University officers specified in Schedule J*

Director of Biotechnology	Director of the Melville Laboratory for Polymer Synthesis
Director of the Botanic Garden	
Director of the Institute of Criminology	Executive Director of Research in the Faculty of Economics

*Other University officers*

Director of the M.B.A. course	Director of the University Computing Service
Director of the Cambridge Endowment for Research in Finance	

*SCHEDULE C*QUOTAS OF PROFESSORIAL FELLOWSHIPS FOR THE SEVERAL COLLEGES AND  
APPROVED SOCIETIES

Christ's	.	.	.	.	.	5
Churchill	.	.	.	.	.	7
Clare	.	.	.	.	.	3
Clare Hall	.	.	.	.	.	2
Corpus Christi	.	.	.	.	.	3
Darwin	.	.	.	.	.	3
Downing	.	.	.	.	.	4
Emmanuel	.	.	.	.	.	4
Fitzwilliam	.	.	.	.	.	3
Girton	.	.	.	.	.	4
Gonville and Caius	.	.	.	.	.	8
Homerton	.	.	.	.	.	0
Hughes Hall	.	.	.	.	.	2
Jesus	.	.	.	.	.	4
King's	.	.	.	.	.	8
Lucy Cavendish	.	.	.	.	.	0
Magdalene	.	.	.	.	.	2
New Hall	.	.	.	.	.	1
Newnham	.	.	.	.	.	1
Pembroke	.	.	.	.	.	3
Peterhouse	.	.	.	.	.	3
Queens'	.	.	.	.	.	3
Robinson	.	.	.	.	.	2
St Catharine's	.	.	.	.	.	3
St Edmund's	.	.	.	.	.	1
St John's	.	.	.	.	.	10
Selwyn	.	.	.	.	.	3
Sidney Sussex	.	.	.	.	.	3
Trinity	.	.	.	.	.	13
Trinity Hall	.	.	.	.	.	3
Wolfson	.	.	.	.	.	3

*SCHEDULE D*

## FORMS OF COLLEGE ACCOUNTS

*(Schedule repealed by Grace 1 of 6 August 2003 and by Order in Council dated 10 March 2004.)**SCHEDULE E*

## FORMS OF AUDITORS' CERTIFICATES

*(Schedule repealed by Grace 1 of 6 August 2003 and by Order in Council dated 10 March 2004.)**SCHEDULE F*

## STATUTES REPEALED BY STATUTE K SECTION 14

<i>Titles of Statutes</i>	<i>Date of approval by the Sovereign in Council</i>
Sir William Browne's Scholarship.	6 April 1858.
Bell Scholarships.	6 April 1858.
Porson Scholarship.	6 April 1858.
Seatonian Prize.	6 April 1858.
Sir William Browne's Medals.	6 April 1858.
Norrisian Prize.	6 April 1858.
Hulsean Prize.	6 April 1858.
Porson University Prize.	6 April 1858.
Sir Peregrine Maitland's Prize.	6 April 1858.
Burney Endowment.	6 April 1858.
Le Bas Prize.	6 April 1858.
Lady Margaret's Preachership.	6 April 1858.
Sir Robert Rede's Foundation of Public Lectures.	6 April 1858.
Mr Rustat's Donation to the Library.	6 April 1858.
Lowndean Professorship of Astronomy and Geometry.	7 March 1860.
Sadleirian Professorship.	7 March 1860.
Regius Professorships of Divinity, Hebrew, and Greek.	10 May 1860.
Lady Margaret's Professorship of Divinity.	1 August 1860.
Lady Margaret's Professorship and the Norrisian Professorship of Divinity.	1 August 1860.
Norrisian Professorship of Divinity.	1 August 1860.
Mr Hulse's Foundations.	1 August 1860.
Mr Worts's Endowment.	16 April 1861.
Knightsbridge Professorship of Moral Theology, Casuistical Divinity and Moral Philosophy.	16 April 1861.
Jacksonian Professorship of Natural Philosophy.	16 April 1861.
Woodwardian Professorship of Geology.	16 April 1861.
Sir Thomas Adams's Professorship.	16 April 1861.
Craven Scholarships, Battie Scholarship, Davies Scholarship.	16 April 1861.
Non-Collegiate Students.	13 May 1869.
Dixie Professorship of Ecclesiastical History.	3 May 1882.
Crosse Scholarships.	8 March 1895.
Burney Prize and Studentship.	30 June 1906.
Lucasian, Lowndean, Sadleirian Professorships.	16 July 1914.

*SCHEDULE G*

## COLLEGE CONTRIBUTIONS UNDER STATUTE G, II

The contributions of a College under Statute G, II, 16 shall be calculated according to the following rules:

Each year the total of the contributions of the Colleges shall equal the sum of the net payment for the year, as notified by the Finance Committee, from the Colleges Fund of the costs of the University under Statute G, II, 10 and 11 and £3,000,000 multiplied by the multiplier for that year.

The multiplier shall be equal to the ratio of the value of an index six months immediately preceding the valuation date to its value in July 2005, that index to be determined by the University reflecting general economic circumstances.

In each year the assessable amount of a College shall be divided into bands. The first band shall comprise the assessable amount of the College up to 1.25% of the sum of the assessable amounts of all the Colleges for that year. The second band shall comprise the assessable amount of the College between 1.25% of that sum and the average assessable amount of all the Colleges. The third band shall comprise the assessable amount of the College in excess of that average.

No contribution shall be payable on the first band. The rate of contribution payable on the third band shall be twice that payable on the second band.

*SCHEDULE H*

## PROFESSORSHIPS PLACED IN SCHEDULE B BUT ALSO GOVERNED BY THE SPECIAL PROVISIONS OF STATUTE G, I, 10

BBV Foundation Visiting Professor  
 Simón Bolívar Professorship of Latin-American Studies  
 Arthur Goodhart Visiting Professorship in Legal Science  
 Jawaharlal Nehru Visiting Professorship  
 Pitt Professorship of American History and Institutions  
 French Government Visiting Professor  
 Pembroke Visiting Professor of International Finance  
 Humanitas Visiting Professorships

*SCHEDULE J*

*Amended by Grace 1 of 10 March 2010*

## UNIVERSITY OFFICES WHOSE HOLDERS ARE ENTITLED TO LEAVE UNDER STATUTE D, II, 5

Professors  
 Readers  
 University Senior Lecturers  
 University Lecturers  
 Assistant Directors of Research  
 Senior Assistants in Research  
 University Pathologist in the Department of Veterinary Medicine<sup>1</sup>  
 Director of Biotechnology  
 Assistant Directors of Development Studies  
 Director of the Melville Laboratory for Polymer Synthesis  
 Director of the Institute of Criminology  
 Director of the Scott Polar Research Institute  
 Director of the Botanic Garden  
 Executive Director of Research in the Faculty of Economics  
 Deputy Director of the McDonald Institute for Archaeological Research

<sup>1</sup> Entitlement restricted to any person who held office on 30 September 1979, and for so long as he holds the office concerned.

*SCHEDULE K*

EXAMINATIONS, ETC., FOR WHICH ORDINANCES ARE MADE BY THE GENERAL BOARD  
The General Board have power to make Ordinances governing the following examinations, degrees, diplomas, and other qualifications:

Ordinary, Preliminary, Qualifying, and Honours Examinations  
The Examination in Law for European Students  
All degrees except the B.A. Degree and the M.A. Degree, and all examinations leading to a degree  
Diplomas and Certificates (including Certificates of Postgraduate Study and Postgraduate Certificates)

*SCHEDULE L*

## DEGREES CONFERRED BY THE UNIVERSITY

*Amended by Grace 4 of 15 December 2010*

*Primary degrees* (Statute B, III, 3, 4)

Bachelor of Arts  
Bachelor of Medicine  
Bachelor of Music  
Bachelor of Surgery  
Bachelor of Theology for Ministry  
Bachelor of Veterinary Medicine  
Master of Advanced Study  
Master of Business Administration  
(Master of Corporate Law)<sup>1</sup>  
Master of Education  
Master of Engineering  
Master of Finance  
Master of Law  
Master of Letters  
Master of Mathematics  
Master of Music  
Master of Natural Sciences  
Master of Philosophy  
Master of Research  
Master of Science  
Master of Studies  
Doctor of Education  
Doctor of Engineering  
Doctor of Philosophy  
Doctor of Veterinary Medicine

*The following degrees are not primary degrees:*

Master of Arts  
Master of Surgery  
Doctor of Divinity  
Doctor of Law  
Doctor of Medicine  
Doctor of Science and Doctor of Letters  
Doctor of Music  
Bachelor of Divinity

<sup>1</sup> The degree in angular brackets will be inserted with effect from 1 October 2012.