

# CAMBRIDGE UNIVERSITY REPORTER

No 6332

WEDNESDAY 8 JANUARY 2014

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UNIVERSITY OF  
CAMBRIDGE

**NOTICES****Calendar**

14 January, *Tuesday*. Full Term begins. Discussion at 2 p.m. in the Senate-House (see below).

21 January, *Tuesday*. Discussion at 2 p.m. in the Senate-House (see below).

24 January, *Friday*. End of first quarter of Lent Term.

25 January, *Saturday*. Congregation of the Regent House at 2 p.m.

**Notice of a Discussion on Tuesday, 14 January 2014**

The Vice-Chancellor invites those qualified under the regulations for Discussions (*Statutes and Ordinances*, p. 103) to attend a Discussion in the Senate-House, on Tuesday, 14 January 2014, at 2 p.m., for the discussion of:

1. Report of the General Board, dated 25 November 2013, on the establishment of a Stephen W. Hawking Professorship of Cosmology (*Reporter*, 6327, 2013–14, p. 133).
2. Second-stage Report of the Council, dated 6 December 2013, on the restructuring of space and refurbishment of the basement, ground, and first floors of the Department of Genetics on the Downing site (*Reporter*, 6330, 2013–14, p. 233).
3. Second-stage Report of the Council, dated 16 December 2013, on the construction of the Maxwell Centre on the West Cambridge site (*Reporter*, 6331, 2013–14, p. 246).
4. Report of the General Board, dated 4 December 2013, on the establishment of a Professorship of History of Art (*Reporter*, 6330, 2013–14, p. 234).
5. Report of the General Board, dated 4 December 2013, on the re-establishment of a Professorship of Respiratory Biology (*Reporter*, 6330, 2013–14, p. 234).

**Notice of a Discussion on Tuesday, 21 January 2014**

The Vice-Chancellor invites those qualified under the regulations for Discussions (*Statutes and Ordinances*, p. 103) to attend a Discussion in the Senate-House, on Tuesday, 21 January 2014, at 2 p.m., for the discussion of:

1. Review of the governance and management arrangements for sport within the University, November 2013 (see the Council's Notice dated 2 December 2013 (*Reporter*, 6238, 2013–14, p. 139), and the full report at <http://www.admin.cam.ac.uk/reporter/2013-14/weekly/6328/SportReview.pdf>).
2. Annual Report of the Council for the academical year 2012–13, dated 25 November 2013 (*Reporter*, 6329, 2013–14, p. 158).
3. Annual Report of the General Board to the Council for the academical year 2012–13, dated 19 November 2013 (*Reporter*, 6329, 2013–14, p. 166).
4. Reports and Financial Statements for the year ended 31 July 2013 (*Reporter*, 6329, 2013–14, p. 171).
5. Report of the Council, dated 23 December 2013, on the construction of a new annexe building to the Department of Engineering's Electrical Engineering Division building (CAPE) at West Cambridge (p. 254).
6. Second-Stage Report of the Council, dated 23 December 2013, on the construction of a new annexe building for the Department of Engineering at Scroope Terrace (p. 256).

**Election of a member of the Council's Finance Committee in class (b)**

6 January 2014

The Head of the Registry's Office has received the following nomination for the Council's Finance Committee, for election in class (b) by the Representatives of the Colleges:

Mr SIMON SUMMERS, *CTH*, nominated by Ms D. Lowther, *G*, and Mr P. C. Warren, *CL*

No other candidates having been nominated, Mr Summers is duly elected, to serve as a member of the Finance Committee for two years from 1 January 2014.

**Admission to the University Botanic Garden**

The Botanic Garden Syndicate give notice that the Rules of Admission to the Garden (*Statutes and Ordinances*, p. 637) have been amended by revising the penultimate paragraph of Rule 2 so as to read:

All persons working in the Department of Plant Sciences, the Sainsbury Laboratory Cambridge University, and the Botanic Garden may apply to the Director for a card permitting free admission. An admission card is not transferable.

**VACANCIES, APPOINTMENTS, ETC.****Election**

Professor Timothy John Guy Whitmarsh, M.A., M.Phil., K, Ph.D., *JN*, Professor of Ancient Literatures, University of Oxford, has been elected A. G. Leventis Professor of Greek Culture, with effect from 1 October 2014.

**EVENTS, COURSES, ETC.****Announcement of lectures, seminars, etc.**

The University offers a large number of lectures, seminars, and other events, many of which are free of charge, to members of the University and others who are interested. Details can be found on Faculty and Departmental websites, and in the following resources.

The What's On website (<http://www.admin.cam.ac.uk/whats-on/>) carries details of exhibitions, music, theatre and film, courses, and workshops, and is searchable by category and date. Both an RSS feed and a subscription email service are available.

Talks.cam (<http://www.talks.cam.ac.uk/>) is a fully searchable talks listing service, and talks can be subscribed to and details downloaded.

Brief details of upcoming events are given below.

*Divinity*                      Stanton Lectures 2013–14: *The great riddle: Wittgenstein and nonsense, theology and philosophy*, by Professor Stephen Mulhall, on Mondays at 4 p.m.; first lecture: *Nonsense and theology: exhausting the options?*, on 20 January 2014      <http://www.divinity.cam.ac.uk/events>

**NOTICES BY THE GENERAL BOARD****Amendment to the composition of the Faculty Board of Architecture and History of Art**

*18 December 2013*

**With immediate effect**

The General Board give notice that, on the recommendation of the Faculty Board of Architecture and History of Art, they have approved an amendment to Schedule I of the regulations for the Constitution of the Faculty Boards (*Statutes and Ordinances*, p. 590), as set out below.

By amending the entry for the Faculty Board of Architecture and History of Art so that the number of members in class (d) (members co-opted by the Faculty Board) becomes two and the total membership increases by one to 19.

**REGULATIONS FOR EXAMINATIONS****Medical and Veterinary Sciences Tripos, Part IA**

(*Statutes and Ordinances*, p. 373)

**With effect from 1 October 2014**

The General Board, at the request of the Faculty Board of Biology, have approved amendments to the examination requirements for the subject Functional Architecture of the Body (FAB). The Faculty Board have confirmed that no student will be disadvantaged by these changes.

Regulation 15.

By amending paragraph (c) and inserting new paragraph (d) to read as follows:

- (c) The examination in Functional Architecture of the Body shall consist of:
  - (i) one written paper of two hours and 45 minutes, which shall contain compulsory short-answer questions (Section I) and essay questions (Section III); candidates will be allowed 45 minutes to complete Section I;
  - (ii) a practical examination of one and a half hours (Section II).

- (d) The examination in Veterinary Anatomy and Physiology shall consist of:
- (i) one written paper of three hours, which shall contain compulsory short-answer questions (Section I) and essay questions (Section III); candidates will be allowed one hour to complete Section I;
  - (ii) a practical examination of two hours (Section II).

### **Natural Sciences Tripos**

*(Statutes and Ordinances, p. 399)*

The General Board, with the approval of the Committee of Management for the Natural Sciences, have approved amendments to the General Regulations for the Natural Sciences Tripos which have been altered so as to prevent candidates from taking Part II over two years without good cause.

Regulation 4.

By removing the words ‘in the year after or next but one’ and by inserting a footnote to read as follows:

In the year next but one after so obtaining honours in the case of successful candidates in the Preliminary Examinations for Part II of the Natural Sciences Tripos.

### **Bachelor of Medicine and Bachelor of Surgery (New Curriculum Regulations): Second M.B. Examination**

*(Statutes and Ordinances, p. 475)*

#### **With effect from 1 October 2014**

The General Board, at the request of the Faculty Board of Biology, have approved amendments to the examination requirements for the subject Functional Architecture of the Body (FAB). The Faculty Board have confirmed that no student will be disadvantaged by these changes.

Regulation 9.

By removing the reference to FAB in paragraph (a) and by adding the following new paragraph (h):

- (h) The examination in FAB shall consist of a written paper of forty-five minutes, which shall contain compulsory short-answer questions (Section I), and a practical examination of one and a half hours (Section II).

### **Examination in Scientific Computing for the degree of Master of Philosophy**

*(Statutes and Ordinances, p. 536)*

#### **With effect from 1 October 2014**

The General Board have approved, at the request of the Degree Committee for the Faculty of Physics and Chemistry, amendments to the regulations for the M.Phil. Degree to allow borrowing of papers from Departments in the Schools of Biological Sciences and Technology.

Regulation 1.

By amending Regulation 1 so as to read:

1. The Degree Committee for the Faculty of Physics and Chemistry shall publish, not later than the end of the Easter Term of the academical year preceding that in which the examination is to be held, a list of modules in ‘Scientific Computing’, provided that the Degree Committee shall have power to give notice of additional elective modules not later than the start of the Michaelmas Term. The list will include core courses in scientific computing and may include elective courses from Master’s-level courses offered by the Departments of the Schools of the Physical Sciences, Technology, and Biological Sciences. In publishing the list of modules, the Degree Committee shall announce the form of examination for each module.

## Examination in Geography for the degree of Master of Philosophy

### With effect from 1 October 2014

On the recommendation of the Degree Committee for the Faculty of Earth Sciences and Geography, the General Board have approved Geography as a subject for advanced study for the M.Phil. Degree with effect from 1 October 2014. Special regulations for the examination in the subject have been approved as follows:

#### GEOGRAPHY

The scheme of examination for the one-year course of study for the degree of Master of Philosophy shall consist of a thesis, of not more than 25,000 words in length, excluding footnotes, tables, diagrams, appendices, and bibliography, on a subject approved by the Degree Committee for the Faculty of Earth Sciences and Geography. The examination shall include an oral examination on the thesis, and on the general field of knowledge within which it falls. The thesis shall provide evidence to satisfy the Examiners that the candidate can design and carry out investigations, assess and interpret results obtained, and place the work in the wider perspective of the subject. The student may be required to take taught courses as directed.

## Examination in Physical Sciences for the degree of Master of Research

### With effect from 1 October 2014

On the recommendation of the Degree Committee for Physics and Chemistry, the General Board have approved Physical Sciences as a field for training in research for the M.Res. Degree as a one-year course of study, with themes to be announced by the Faculty concerned. Special regulations for the examination in the subject have been approved as follows:

#### PHYSICAL SCIENCES

1. The scheme of examination for the one-year course of study for the Degree of Master of Research in Physical Sciences shall consist of a portfolio of research reports of not more than 20,000 words in total, exclusive of tables, footnotes, bibliography, and appendices, on a theme approved by the Degree Committee for the Faculty concerned and specified in the schedule to these regulations.
2. The Degree Committee shall publish before the end of the Easter Term before the commencement of the course requirements for the form of the portfolio of research reports, and any other exercises which shall form part of the examination for candidates in the theme concerned. The Degree Committee may publish amendments to these requirements not later than the first day of the Michaelmas Term.
3. The examination shall include an oral examination on the work submitted by the candidate and on the general field of knowledge within which such work falls.
4. The portfolio shall provide evidence to satisfy the Examiners that a candidate can design and carry out an original investigation, assess and interpret the results obtained, and place the work in the wider perspective of the subject.

#### SCHEDULE

Nanoscience and Nanotechnology

## Diplomas and Certificates open to non-members of the University

(*Statutes and Ordinances*, p. 580)

### With effect from 1 October 2014

#### *Certificates*

#### *Institute of Continuing Education*

The General Board have approved the following addition to the Schedule to Diplomas and Certificates open to non-members of the University:

- Certificate in Local History I
- Certificate in Local History II
- Certificate of Higher Education in Local History

## REPORTS

### Report of the Council on the construction of a new annexe building to the Department of Engineering's Electrical Engineering Division building (CAPE) at West Cambridge

The COUNCIL begs leave to report to the University as follows:

1. This Report is to inform the Regent House on the development of a scheme to provide additional laboratory and office space for the Department of Engineering's Electrical Engineering Division (Division B) in an annexe to their existing building at West Cambridge and to seek approval for construction to proceed.

2. The proposed annexe will be located between the Roger Needham Building and the existing Electrical Engineering Division building (CAPE), as shown on the plan below. The annexe will have a gross internal area of 2,752m<sup>2</sup>, providing state-of-the-art facilities over three storeys. It will provide additional laboratories, write-up space, and shell space for future fit-out of clean room(s) and additional laboratories. In summary the building will be set out as follows:

Ground Floor	Clean rooms and laboratories
First Floor	Offices with future office space expansion
Second Floor	Clean rooms, laboratories, and future expansion space for either clean rooms or laboratories

Whilst it will link with the existing CAPE building and share some facilities, such as reception, welfare, and other services, to maximize operational efficiency, the new annexe will have its own identity.

3. The Division's research activity has continued to expand since occupation of the CAPE building in 2005,

7. The Council recommends:

I. That approval is given for the construction of a new annexe building for the Department of Engineering as proposed in this Report.

II. That the Pro-Vice Chancellor (Planning and Resources) be authorized to accept a tender for the works, within the available funding, in due course.

and projections are that research income will continue to increase, albeit at a reduced rate. In 2012–13 the expenditure on research grants in the Department's Electrical Engineering Division was £9.7m, an increase of £2.7m on the year 2011–12.

4. In accordance with the Capital Projects process, a Full Case was prepared by the Department and subsequently approved by the Planning and Resources Committee at their meeting on 4 December 2013. It is estimated that the annexe will have annual utility costs of around £86,669 p.a. (£30.42/m<sup>2</sup>) and recurrent running costs using RAM rates for this area (net internal area of 1,342m<sup>2</sup>) amounting to around £247,000 p.a. This compares with the Department's current RAM surplus of £4m p.a.

5. The total cost of the project has been estimated at £12.9m. Funding at this level has been confirmed and will consist of contributions from the Capital Fund (£8m) and the Department of Engineering (£4.9m) of which £2m will be underwritten by the School of Technology to ensure completion of the design and construction works. Details of the scheme have been presented, for information, to the Department of Physics, the Computer Laboratory, and the University's Information Service. It is hoped to obtain full planning consent in early 2014 to enable a start on site in spring 2014 with completion in Michaelmas Term 2014.

6. Drawings of the proposed scheme are displayed for the information of the University in the Schools Arcade.

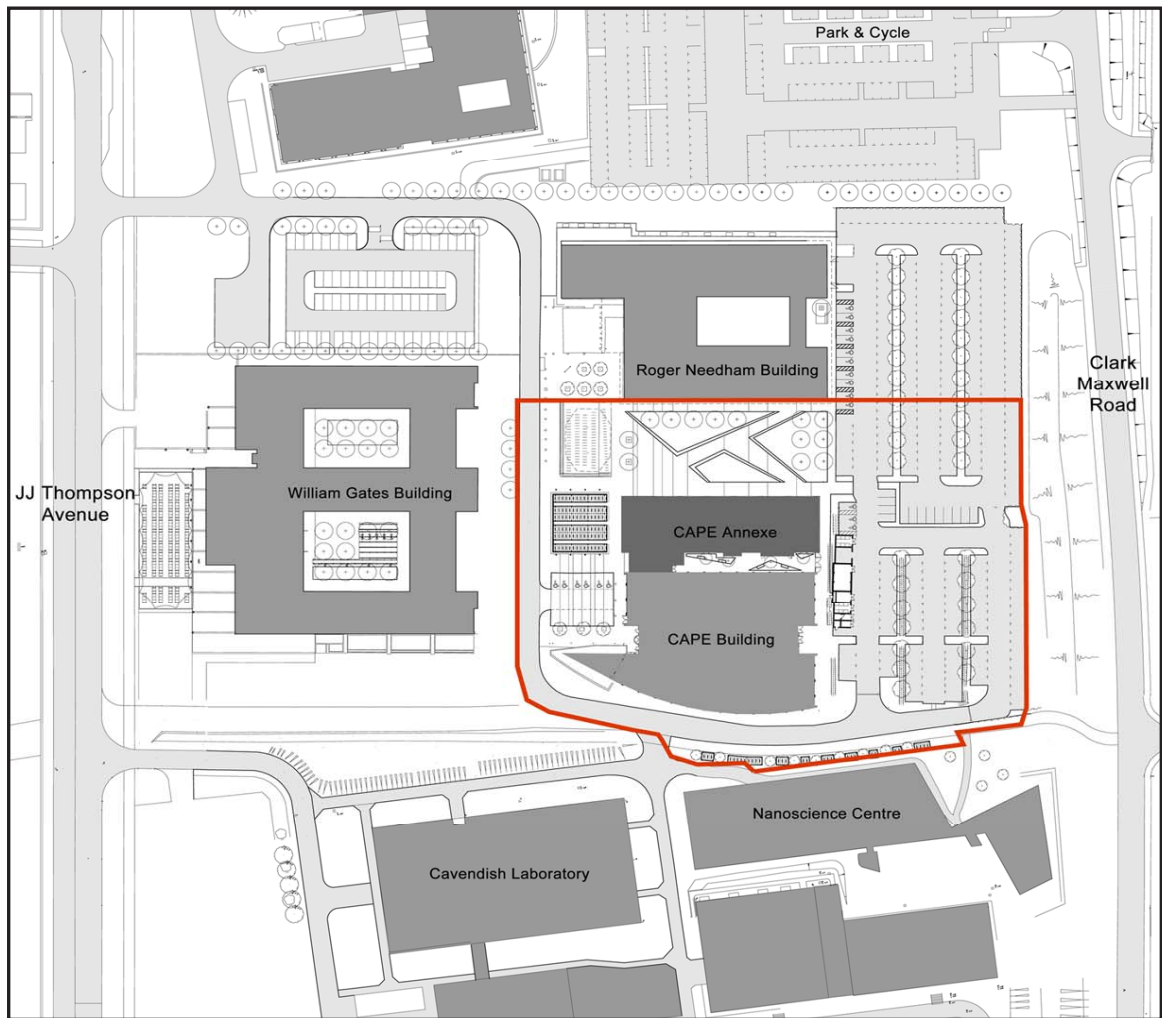
23 December 2013

L. K. BORYSIEWICZ, *Vice-Chancellor*  
 JEREMY CADDICK  
 STEPHEN J. COWLEY  
 ATHENE DONALD  
 I. M. LE M. DU QUESNAY  
 NICHOLAS GAY  
 DAVID GOOD

ANDY HOPPER  
 RICHARD JONES  
 FIONA KARET  
 F. P. KELLY  
 MARK LEWISOHN  
 REBECCA LINGWOOD  
 SUSAN OOSTHUIZEN

FLICK OSBORN  
 RACHAEL PADMAN  
 SHIRLEY PEARCE  
 JOHN SHAKESHAFT  
 I. H. WHITE  
 A. D. YATES

**Proposed scheme for the new annexe building to the Department of Engineering's Electrical Engineering Division building (CAPE) at West Cambridge**





## Second-Stage Report of the Council on the construction of a new annexe building for the Department of Engineering at Scroope Terrace

The COUNCIL begs leave to report to the University as follows:

1. A First-stage Report on the construction of a new annexe building for the Department of Engineering was approved by Grace 2 of 5 June 2013 (*Reporter*, 2012–13; 6306, p. 509; 6313, p. 653). This Second-Stage Report is to update the Regent House on further development of the scheme and to seek approval for construction to proceed.

2. As stated in the First-stage Report, the proposed annexe for the Department of Engineering is on the Scroope Terrace site and will be located on part of the existing Royal Cambridge Hotel car park, adjacent to the Department of Architecture and north of Fen Causeway and The Leys School, as shown on the plan below.

3. The key aims of the project are to:

- encourage greater interaction and interdisciplinary working;
- provide flexible space that can be adapted in the future, as requirements change;
- provide additional space for an expanding research activity; and
- address the current lack of space to support existing research activities.

4. The new four-storey annexe will have a gross internal area of 2,899m<sup>2</sup>. It will include state-of-the-art facilities for research in open-plan accommodation with associated offices for academic staff. Considerable efficiency benefits are expected in terms of both space utilization and in the operational energy performance. The building will adjoin and connect to the existing Baker Building South Wing. The following types of space, as listed in the RIBA Stage D Report, will be provided:

Open Plan Offices	246 desk positions
Cellular Offices	23
Meeting Rooms	5
Seminar Rooms	2
Group Teaching Spaces	2

In addition it will provide an opportunity to showcase research outputs that include low-carbon building designs, sustainable materials, smart buildings and sensor technologies, and energy-efficient building services.

5. As noted in the First-stage Report, projections are that research income will continue to increase, albeit at a reduced rate. The Department's new strategic research initiatives of Energy, Transport, and Urban Infrastructure; Uncertainty, Risk, and Resilience; Engineering for the Life Sciences and Healthcare; and Inspiring Research through Industrial Collaboration are being received with enthusiasm by funding bodies and industry. A strategic approach to

industry is leading to new partnerships which include among others:

- a collaboration with Laing O'Rourke, which includes an initial £10m consisting of a donation for new staff posts, a professor, and two lecturers, as well as support for a Master's Course. Additional research funding is now being negotiated;
- the Innovation Knowledge Centre for Smart Infrastructure and Construction, funded by the EPSRC and TSB (£9.5m) and a consortium of 30 companies (£7m);
- a new collaboration with Dyson Ltd to support a Professorship of Experimental Fluid Mechanics and new research projects;
- an expansion of materials research through new collaborations that include Mitsubishi Heavy Industries;
- an increase in research in Energy Efficiency, ranging from Energy Efficient Cities to sustainable materials, and control for energy and sustainability.

6. In accordance with the Capital Projects process, a Full Case was prepared by the Department and subsequently approved by the Planning and Resources Committee at their meeting on 4 December 2013. It is estimated that the annexe will have annual utility costs of around £35,272 p.a. (£12.16/m<sup>2</sup>) and recurrent running costs using RAM rates amounting to around £218,414 p.a. This compares with the Department's current RAM surplus of £4m p.a.

7. The total cost of the project has been estimated at £13.2m. Funding at this level has been confirmed and will consist of contributions from the Capital Fund (£6m), a £6m pledge from an external donor for the purpose of completing the design and construction works, with the balance to come from the Department of Engineering.

8. The project is based on a start on site in the summer of 2014 with completion in the summer of 2015. Full planning permission was submitted by Estate Management on 18 September 2013 following scheme approval by the City Council's Design and Conservation Panel on 12 June 2013. In addition details of the scheme have been presented, for information, to the Faculty of Architecture and History of Art, The Leys School, and the Royal Cambridge Hotel operator. The outcome of the planning application is anticipated in January 2014 and to date no significant objections have been raised.

9. Drawings of the proposed scheme are displayed for the information of the University in the Schools Arcade.

10. The Council recommends:

I. That approval is confirmed for the construction of a new annexe building for the Department of Engineering as proposed in this Report.

II. That the Pro-Vice Chancellor (Planning and Resources) be authorized to accept a tender for the works, within the available funding, in due course.

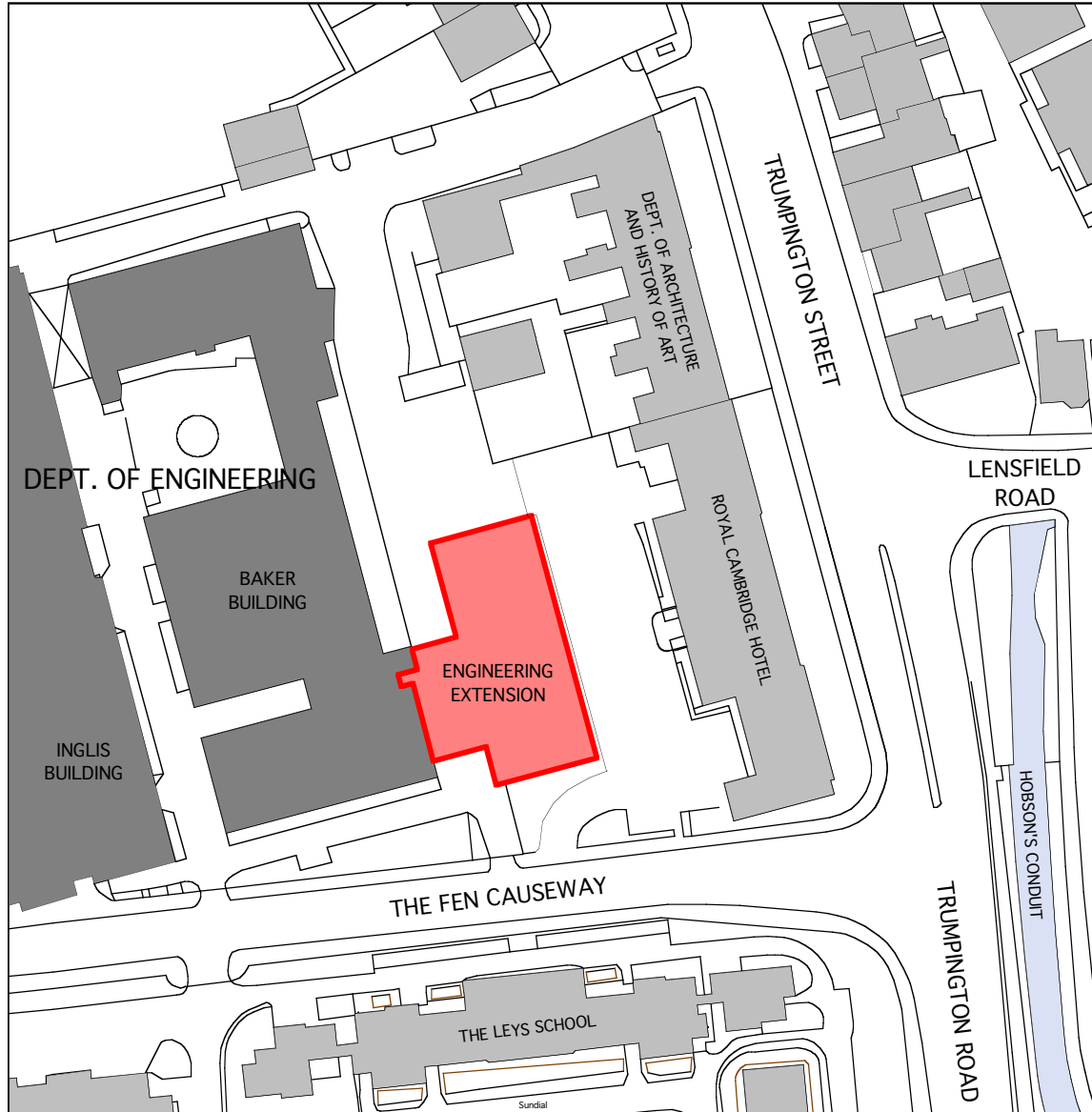
23 December 2013 L. K. BORYSIEWICZ, *Vice-Chancellor*  
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 JOHN SHAKESHAFT  
 I. H. WHITE  
 A. D. YATES



**Proposed scheme for the new annexe building for the Department of Engineering at Scroope Terrace**



**ACTA**

**Approval of Graces submitted to the Regent House on 11 December 2013**

The Graces submitted to the Regent House on 11 December 2013 (*Reporter*, 6330, 2013–14, p. 235) were approved at 4 p.m. on Friday, 20 December 2013.

**Approval of Graces submitted to the Regent House on 18 December 2013**

The Graces submitted to the Regent House on 18 December 2013 (*Reporter*, 6331, 2013–14, p. 247) were approved at 4 p.m. on Friday, 27 December 2013.

J. W. NICHOLLS, *Registrar*

**END OF THE OFFICIAL PART OF THE 'REPORTER'**

**COLLEGE NOTICES****Elections***Peterhouse*

Elected to an Official Fellowship from 1 January 2014:

Anders Christian Hansen, M.A., Ph.D., K

Elected to an Honorary Fellowship from 1 January 2014:

Michael Levitt, Ph.D., CAI, PET, FRS

**Vacancies**

*Selwyn College*: Bowman Scholarship; a scholarship for former pupils at Nottingham High School for an annual Scholarship tenable at Selwyn; closing date: 15 February 2014; further details: [http://www.sel.cam.ac.uk/students/Bowman\\_Scholarship.pdf](http://www.sel.cam.ac.uk/students/Bowman_Scholarship.pdf)

**Other Notices**

*St John's College*: A memorial service for George Grimes Watson, M.A., Fellow of St John's College since 1961, formerly College and University Lecturer in English, will be held in St John's College Chapel on Saturday, 1 February 2014, at 12 noon.

*Christ Church*: Deanship of Christ Church (Head of House and Dean of the Cathedral); closing date: 3 February 2014; further particulars: <http://www.chch.ox.ac.uk/general-information/employment>

*Jesus College*: Principal; tenure: from 1 August 2015; closing date: 28 February 2014; further particulars: <http://www.jesus.ox.ac.uk/>

*St Anne's College*: The Drapers' Company Junior Research Fellowship in Mathematical Sciences; stipend: £21,500 a year; closing date: 24 January 2014; further particulars: <http://www.st-annes.ox.ac.uk/about/job-opportunities>

The Plumer Junior Research Fellowship in Philosophy; stipend: £21,500 a year; closing date: 6 February 2014; further particulars: <http://www.st-annes.ox.ac.uk/about/job-opportunities>

*St Antony's College (European Studies Centre)*: Deakin Fellowship 2014–15; stipend: living allowances of c. £13,000; closing date: 24 February 2014; further particulars: <http://www.sant.ox.ac.uk/esc/fellowships/deakin.html>

Santander Fellowship 2014–15; stipend: living allowances of c. £17,000; closing date: 31 January 2014; further particulars: <http://www.sant.ox.ac.uk/esc/fellowships/santander.html>

*Wadham College*: Official (Tutorial) Fellowship in Law, in association with a CUF Lecturership in Law (titular 2014–16); salary: from £43,312, with additional allowances; closing date: 13 January 2014 at 12 noon; further particulars: <http://www.wadham.ox.ac.uk/about-wadham/jobs>

**EXTERNAL NOTICES****University of Oxford**

*Balliol College*: Career Development Fellowship in Ancient Philosophy (fixed-term); salary: £27,047–£32,267 a year, according to experience; closing date: 31 January 2014; further particulars: <http://www.balliol.ox.ac.uk/vacancies/2013/december/career-development-fellowship-in-ancient-philosophy-fixed-term>

Notices for publication in the *Reporter* should be sent to the Editor, Cambridge University Reporter, Registry's Office, The Old Schools, Cambridge, CB2 1TN (tel. 01223 332305, email [reporter.editor@admin.cam.ac.uk](mailto:reporter.editor@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 of notices is at the discretion of the Editor.

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