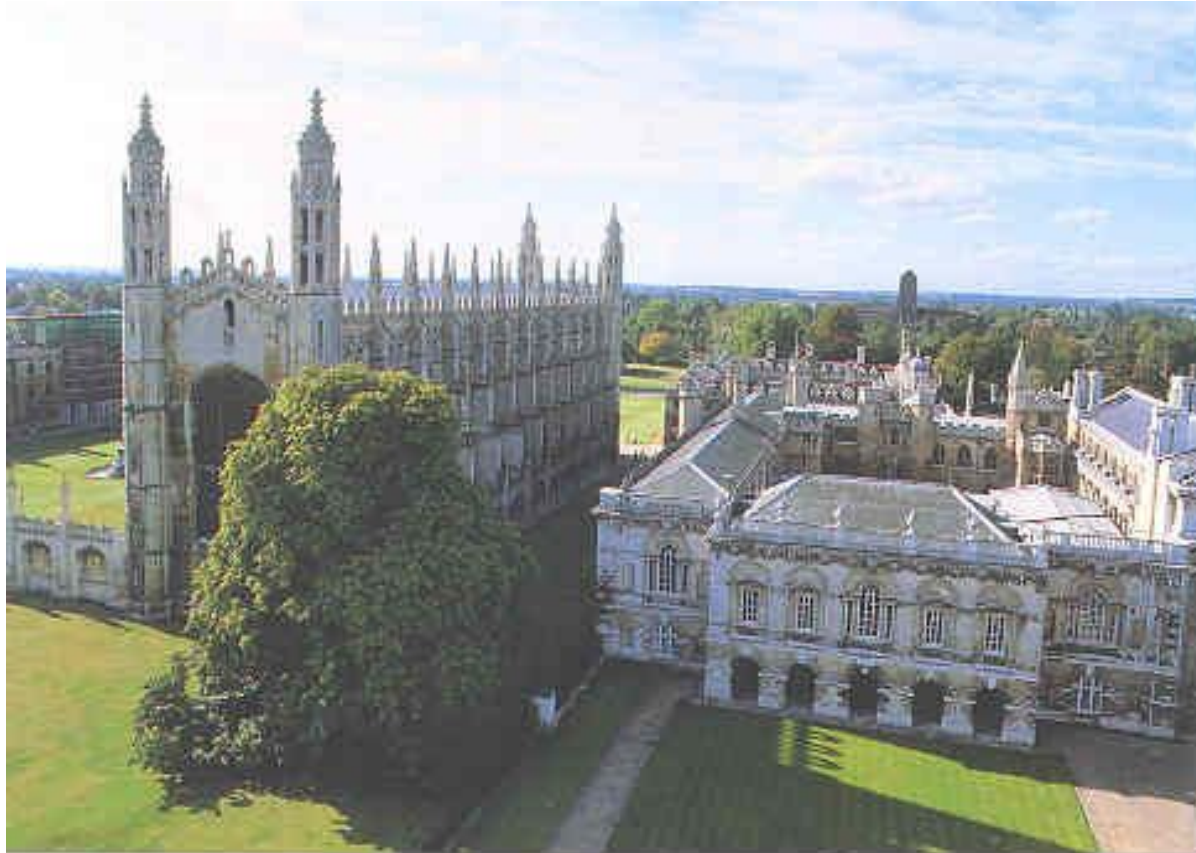


INTRODUCTION TO THE UNIVERSITY

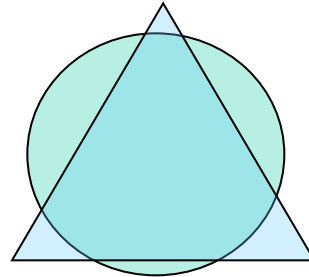


View of the Old Schools from Great St Mary's Church



**UNIVERSITY OF
CAMBRIDGE**

The University



Schools & Faculties



6 Schools - including:

Over 100 Faculties and Departments

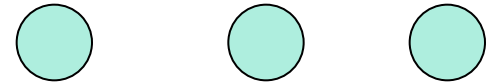
Libraries & Museums

University Administration

Examinations Syndicate (IELTS, etc.)

Cambridge University Press

Colleges



31 Colleges - of which:

6 Graduate Only

3 Women Only

Oldest founded 1284 AD

Newest founded 1998 AD



**UNIVERSITY OF
CAMBRIDGE**

CAMBRIDGE UNIVERSITY - Student Numbers 2005-06

Total Student Numbers 18,022

Undergraduates

Home/EU 10,689

Overseas 1,040

Total **11,729**

Postgraduates

Home/EU 4,126

Overseas 2,167

Total **6,293**



CAMBRIDGE UNIVERSITY – Staff Numbers

Academic	1,558
Academic Related	1,167
Contract Research	2,494
Technical	1,144
Clerical & Secretarial	1,519
Manual & Domestic	496
Others	<u>224</u>
Total	8,602



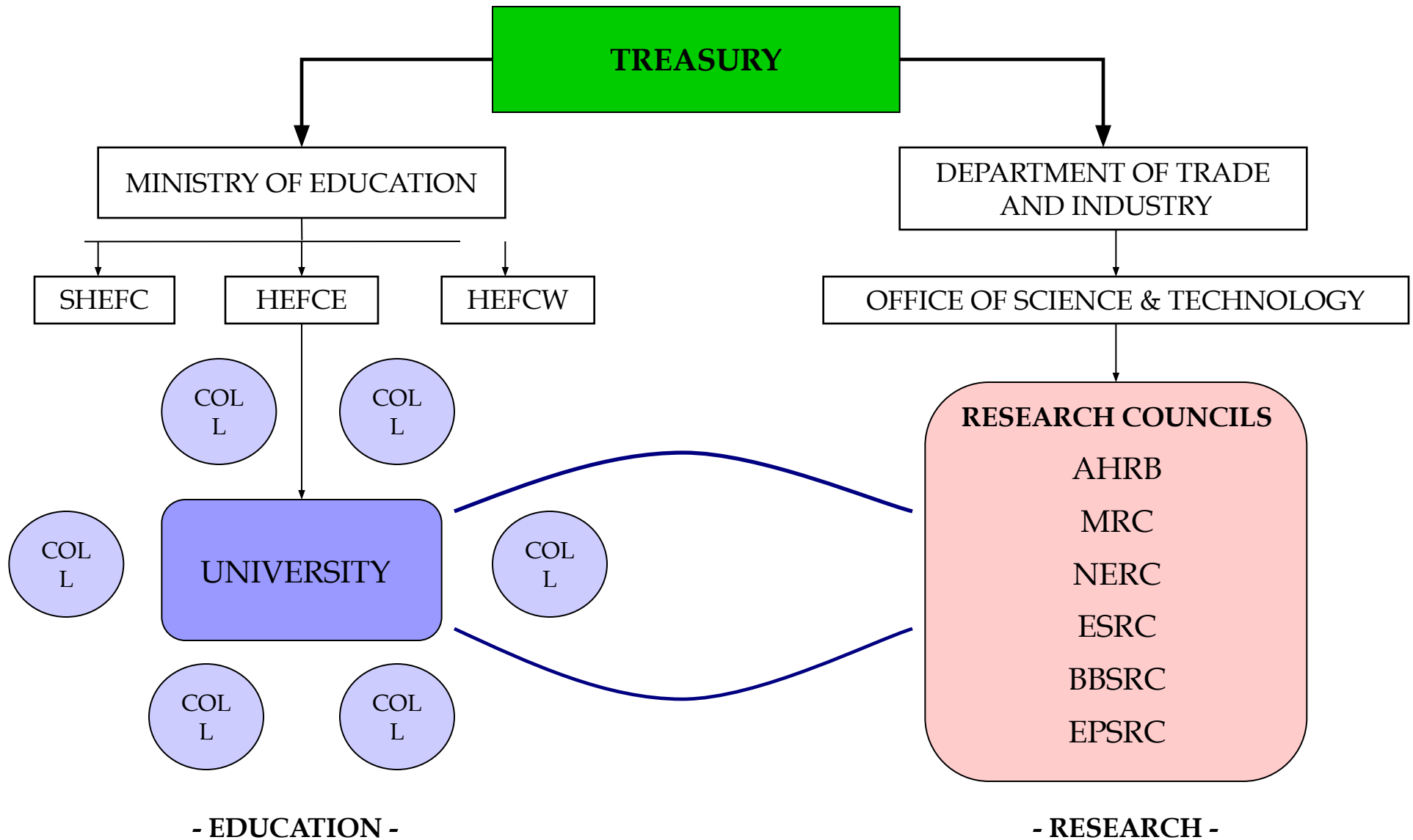
How Are We Funded?

Amount in £ 000s

HEFCE & TDA Grants	£178,077	31.5%
Research Grants & Contracts	£203,886	36.0%
Fee Income	£59,008	10.4%
Endowment & Investment	£32,293	5.7%
Other	<u>£92,454</u>	16.3%
TOTAL	£565,718	



**UNIVERSITY OF
CAMBRIDGE**



SHEFC= Scottish Higher Education Funding Council
 HEFCE= Higher Education Funding Council for England
 HEFCW= Higher Education Funding Council for Wales



**UNIVERSITY OF
CAMBRIDGE**

COLLEGES

31 Colleges: 6 are graduates only; 3 are women only

Oldest: Peterhouse, 1284

Newest: St Edmund's, 1998

Largest: Trinity, 1070 students

Smallest: Clare Hall, 191 students



**UNIVERSITY OF
CAMBRIDGE**

PROVISION OF SERVICES

The University

- Sets the courses
- Provides lectures and classes
- Sets examinations
- Awards degrees

The Colleges

- Select undergraduates
- Accommodate students
- Look after students
- Provide small group supervisions



PROVISION OF FACILITIES

The University

- Lecture Halls
- Research Libraries
- Laboratories
- Museums
- Specialist Sports Facilities

The Colleges

- Accommodation
- Dining Hall
- College Libraries
- Seminar Rooms
- Sports Facilities



WHO'S WHO

The Chancellor

HRH Prince Philip, Duke of Edinburgh

The Vice-Chancellor

Professor Alison Richard

Pro-Vice-Chancellors (5)

Deputy Vice-Chancellors (6)

(All Heads of Colleges)

Chairs of Schools (6)

Other Heads of Colleges

Master

Heads of Faculties &
Departments

Mistress

President

Principal

Provost, etc.



UNIVERSITY OF
CAMBRIDGE

UNIVERSITY OF CAMBRIDGE - Councils of Schools

6 Schools

Over 100 Faculties & Departments

ARTS AND HUMANITIES

HUMANITIES & SOCIAL SCIENCES

BIOLOGICAL SCIENCES

PHYSICAL SCIENCES

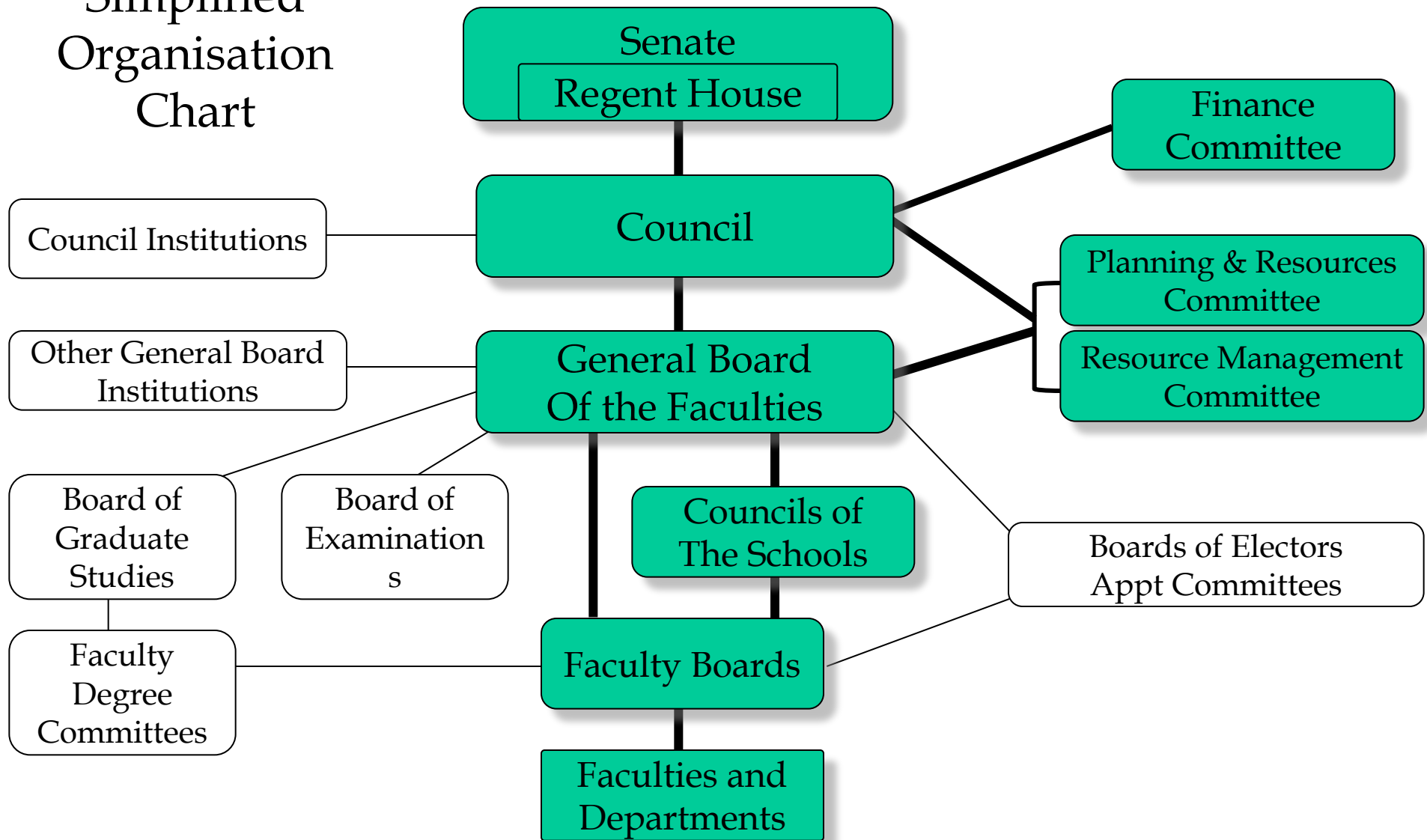
TECHNOLOGY

CLINICAL MEDICINE



**UNIVERSITY OF
CAMBRIDGE**

Simplified Organisation Chart



Why Are we Famous?

- **Our age – 800 years old in 2009**
- **Famous Alumni and Teachers – Darwin, Newton, Whittle**
- **League Tables**
- **Nobel Prize Winners – 82**
- **Global Outreach**
- **The Cambridge Phenomenon – largest Technology Cluster in Europe**



'CAMBRIDGE PHENOMENON'

1960	Cambridge Consultants & others [brought up by Clive Sinclair]	'CONSULTANCY WAVE'
1965	Wilkes, Atlas 2 ICL	CAMBRIDGE = 'CAD CITY'
1977-85	Sinclair & Acorn → independent software vendors	HARDWARE → SOFTWARE
1988-99	Convergence of computers & communications, ANALYSIS, etc.	CAMBRIDGE COMMUNICATIONS PHENOMENON

Up to this point (and still) largely start-up companies which don't do research and don't make much money; University welcomes them because Enterprise & Development are good.

1991-99	Arrival of BIG companies Xerox, SRI International, AT&T, Olivetti, Hitachi, Microsoft, BP, Unilever	CAMBRIDGE PHENOMENON
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Big companies do do research & contribute intellectual as well as commercial & financial strength to the University.

1998-99	~ 1200 companies with 30,000 employees 700 companies in Biotechnology 500 companies in hitech/communications	CAMBRIDGE NETWORK
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**UNIVERSITY OF
CAMBRIDGE**