Introduction to Imperial
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What is Imperial?

Ranked 8th in world in 2011 THES rankings

World class research and teaching in science, engineering, medicine and business in the heart of London

14 Nobel Laureates; 14 Fields Medallists

From basic research to innovation
Studying in London

Heart of world’s global academic capital

360,000 international students in the UK

World class resources – 300 museums and libraries
London as our campus

Natural History Museum (shown here), Science museum and V&A all in South Kensington

British Museum

British Library- has a copy of copy of every text ever written in English – amazing academic resource
Where is Imperial?
Imperial today

- 14,500 students
- 9,000 undergrads
- 5,500 postgrads
- 3,300 academic staff
- 50% students from outside UK
- 3,900 non-UK undergrads
- 11:1 student:staff ratio (2nd best in UK)
All departments achieved a rating of ‘excellent’ in the UK government assessment.

Research areas

- Faculty of Engineering
- Faculty of Medicine
- Faculty of Natural Sciences
- Business School

**Multidisciplinary centres and institutes**

**Departments**

- Aeronautics
- Bioengineering
- Chemical Engineering and Chemical Technology
- Civil and Environmental Engineering
- Computing
- Earth Science and Engineering
- Electrical and Electronic Engineering
- Materials
- Mechanical Engineering
- Institute of Clinical Sciences
- Kennedy Institute of Rheumatology
- Department of Medicine
- National Heart and Lung Institute
- School of Public Health
- Department of Surgery and Cancer
- Chemistry
- Mathematics
- Physics
- Life Sciences
- Centre for Environmental Policy
- Research Groups
Facilities: Virtual Operating Theatre
Facilities: iCub Robotics
Facilities: London Centre for Nanotechnology
Opportunity to work with world leading researchers

Projects will be advertised on our website!

Flexibility for students and supervisors

Funding may be available
Summer research Placements

Support from Imperial

Application

Visa support

Accommodation

An exciting Opportunity!
Contact me: c.doran@Imperial.ac.uk

More information at: www.imperial.ac.uk/research