

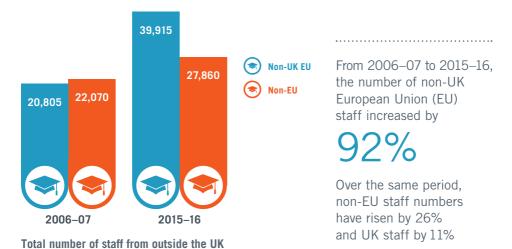
# INTERNATIONAL STAFF AND STUDENTS IN UK HIGHER EDUCATION

## **SUMMARY**

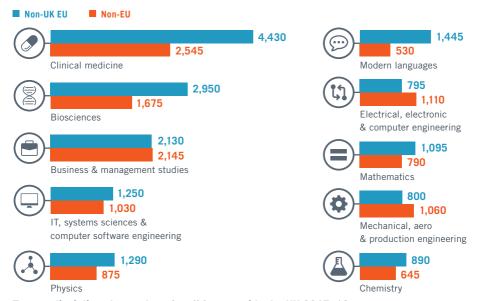
The UK higher education sector attracts staff and students from all over the world. This diversity creates a vibrant environment for work and study and is fundamental to the UK's excellence in research and innovation and the global competitiveness of our universities. In this leaflet, we show how the academic workforce and student body in different disciplines draw on individuals from outside the UK.

## **STAFF**

In the last 10 years, UK higher education has attracted increasing numbers of staff from outside the UK.

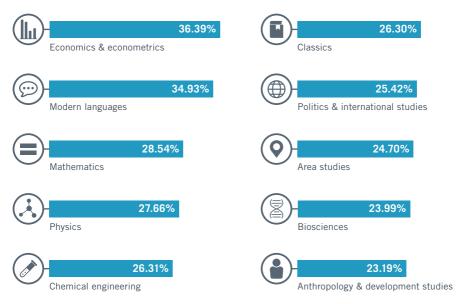


Most of the disciplines recruiting the largest total number of staff from outside the UK are non-humanities and social sciences (HSS) disciplines, with the exception of Business & management studies and Modern languages.



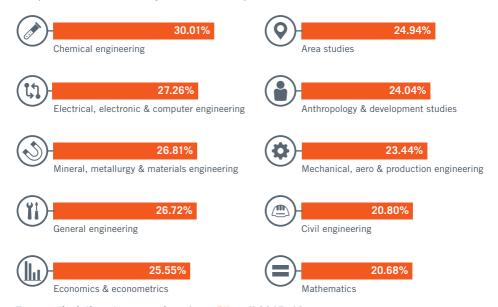
Top ten disciplines by number of staff from outside the UK 2015-16

However, many of the disciplines with the largest proportion of staff from the non-UK EU staff fall within the humanities and social sciences.



Top ten disciplines by proportion of non-UK EU staff 2015-16

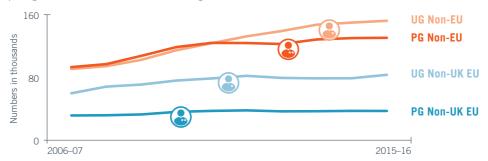
Conversely, the disciplines with the largest proportion of staff from outside the European Union are mostly non-HSS disciplines.



Top ten disciplines by proportion of non-EU staff 2015-16

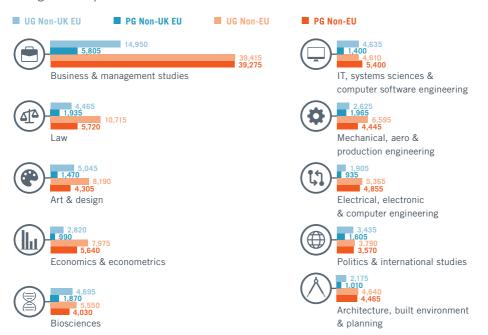
#### **STUDENTS**

UK universities have attracted growing numbers of students from outside the UK over the last 10 years. In the academic year 2015–16, 37% of postgraduates and 10% of undergraduates were from outside the EU. Non-UK EU students made up 10% of all postgraduates and 5% of all undergraduates.



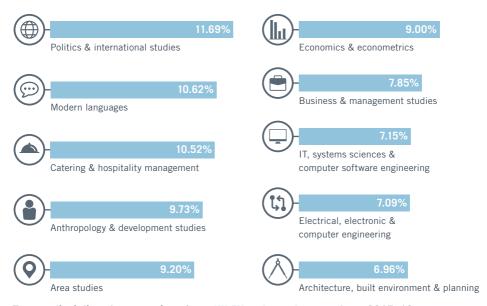
Student numbers 2006-07 to 2015-16

Business & management studies recruits the largest number of students from outside the UK at both undergraduate and postgraduate level, by some margin. The other subject areas with the largest number of students from outside the UK represent a range of disciplines.

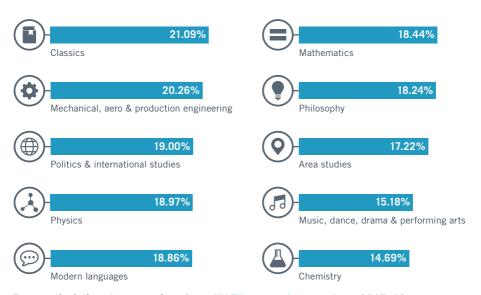


Top ten disciplines by number of students from outside the UK 2015–16

But when students from outside the UK are considered as a proportion of the total student body, the picture changes. Of the disciplines with the highest proportion of non-UK EU students, seven out of ten at undergraduate level and six out of ten at postgraduate level, are in the arts, humanities and social sciences.

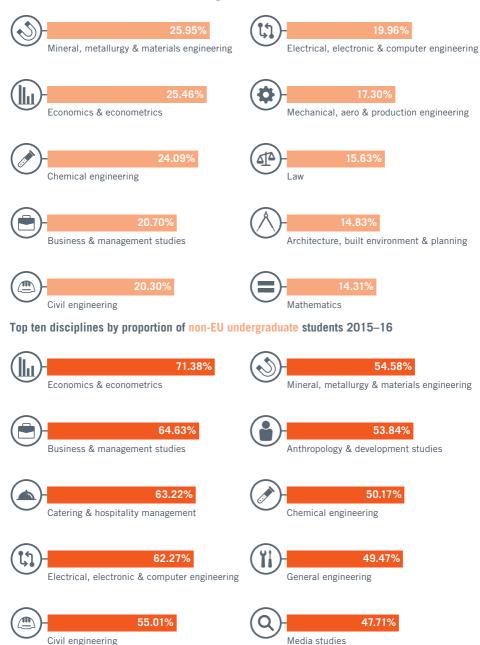


Top ten disciplines by proportion of non-UK EU undergraduate students 2015–16



Top ten disciplines by proportion of non-UK EU postgraduate students 2015-16

For students from outside the EU, engineering disciplines dominate the tables, but humanities and social sciences also feature strongly, particularly Economics & econometrics and Business & management studies.



Top ten disciplines by proportion of non-EU postgraduate students 2015–16

## **ABOUT THE DATA**

This publication is based on aggregated data commissioned from the Higher Education Statistics Agency (HESA)\* on full-time equivalent (FTE) staff and students at UK higher education providers between the academic years 2006–07 and 2015–16. FTE gives an indication of volume of activity, as it measures an individual's workload compared to a standard full-time, full-year workload.

Given the remit of the British Academy, the HESA datasets have been categorised and analysed from the perspectives of humanities and social sciences (HSS) and other non-HSS disciplines on the basis of HESA cost centres. EU figures do not include UK staff and student numbers. 'Non-EU' refers to nationals of countries outside the EU and UK. Student data are divided into postgraduate and undergraduate categories.

#### **HSS** disciplines

Anthropology & development studies

Archaeology Area studies

Business & management studies Catering & hospitality management

Classics

Continuing education
Economics & econometrics

Education

English language & literature Geography & environmental studies

History Law

Media studies Modern languages

Philosophy

Politics & international studies Social work & social policy

Sociology

Sports science & leisure studies

Theology & religious studies

#### Non-HSS disciplines

Agriculture, forestry & food science

Anatomy & physiology

Architecture, built environment & planning

Art & design Biosciences

Chemical engineering

Chemistry
Civil engineering
Clinical dentistry
Clinical Medicine

Earth, marine & environmental sciences

Electrical, electronic & computer engineering

General engineering

Health & community studies

IT, systems sciences & computer software

Mathematics

Mechanical, aero & production engineering Mineral, metallurgy & materials engineering Music, dance, drama & performing arts

Nursing & allied health professions

Pharmacy & pharmacology

**Physics** 

Psychology & behavioural sciences

Veterinary science

<sup>\*</sup> Copyright Higher Education Statistics Agency Limited. Neither the Higher Education Statistics Agency Limited nor HESA Services Limited can accept responsibility for any inferences or conclusions derived by third parties from data or other information supplied by HESA Services.

The British Academy, established by Royal Charter in 1902, champions and supports the humanities and social sciences across the UK and internationally. It aims to inspire, recognise and support excellence and high achievement across the UK and internationally. As a Fellowship of over 900 UK humanities scholars and social scientists, elected for their distinction in research, the Academy is an independent and self-governing organisation, in receipt of public funding. Views expressed in this booklet are not necessarily shared by each individual Fellow, but are commended as contributing to public debate.

THE BRITISH ACADEMY 10–11 Carlton House Terrace London SW1Y 5AH +44 (0)20 7969 5200

Registered Charity: Number 233176

britishacademy.ac.uk

@britac\_news

f TheBritishAcademy

britacfilm

