

## Universities UK

## Higher education in



SUMMER 2006

## Universities UK

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Universities UK
Higher education in facts and figures covers The data is derived from a variety of sources, lease see the notes to each table.

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Universities UK represents all UK universities nd some higher education colleges. Its nembers are the executive heads of these istitutions. Universities UK works to advance
he interests of universities and to spread good practice throughout the higher education sector. Its mission is to be the essential voice f UK universities by promoting and supporting heir work.

Universities UK works to achieve a vision of UK niversities that are autonomous, properly unded from a diversity of sources, accessib learning, and at the leading edge of research of egional, national and international egional, na
significance.

STAFF

| ACADEMIC STAFF OF UK HIGHER EDUCATION INSTITUTIONS (HEIs): 2004/05 Excluding atypical* |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Full-time | Part-time | Total |  |
| Total academic staff | 109,625 | 51,030 | 160,655 |  |
| \% female | 36\% | 52\% | 41\% |  |
| \% wholly institutionally financed | 72\% | 87\% | 77\% |  |
| \% financed by NHS/General | 3\% | 2\% | 3\% |  |
| Medical or General Dental practice or Department of Health |  |  |  |  |
| \% research only | 28\% | 12\% | 22\% |  |
| \% disabled (1) | 2\% | 2\% | 2\% |  |
| \% of non-white ethnicity (1) | 6\% | 5\% | 4\% |  |
| Academic staff by grade |  |  |  | \% female |
| Professors | 13,230 | 1,250 | 14,480 | 16\% |
| Senior lecturers \& researchers | 22,850 | 3,350 | 26,200 | 31\% |
| Lecturers | 37,530 | 17,630 | 55,160 | 46\% |
| Researchers | 28,130 | 5,305 | 33,435 | 46\% |
| Other grades | 7,885 | 23,500 | 31,385 | 47\% |
| Total | 109,625 | 51,035 | 160,660 | 41\% |
| Academic staff by age |  |  |  |  |
| \% aged under 35 | 27\% | 24\% |  |  |
| \% aged 55 or over | 17\% | 24\% |  |  |
| *Atypical staff are members whose working arrangements are not permanent, involve complex relationships and/or involve work away from the supervision of the normal work provider. |  |  |  |  |
| Academic staff are defined as those staff whose primary function is teaching and/or research and include only those of at least $25 \%$ full-time equivalence. |  |  |  |  |
| Full-time staff are those whose contracts state that their mode of employment is full-time. |  |  |  |  |
| Age is at 31 August 2004. |  |  |  |  |
| (1) Based on responding staff of UK nationality. |  |  |  |  |
| Source: Higher Education Statistics Agency (HESA) (2006): Resources of Higher Education Institutions 2004/05, tables 5, 8, 9, 16, 17, 18, 18a, and $18 b$ |  |  |  |  |


| SIZE OF HIGHER EDUCATION INSTITUTIONS: 2004/05 |  |  |  |
| :---: | :---: | :---: | :---: |
| Income | Number of institutions | Total numbers of HE students (headcounts) | Number of institutions |
| Less than $£ 10 \mathrm{~m}$ | 15 | Less than 1,000 | 20 |
| £10-20m | 20 | 1,000-5,000 | 30 |
| £20-50m | 27 | 5,000-10,000 | 25 |
| ¢50-80m | 22 | 10,000-15,000 | 29 |
| ¢80-120m | 27 | 15,000-20,000 | 17 |
| £120-150m | 26 | More than 20,000 | 47 |
| More than $£ 150 \mathrm{~m}$ | 31 |  |  |
|  | Average income |  | Average number of students (headcounts) |
| Mean | £107m | Mean | 13,616 |
| Median | ¢80m | Median | 12,280 |
| This table includes all publicly funded UK HEIs and the University of Buckingham. |  |  |  |
| Source: Higher Education Statistics Agency (HESA) (2006): Resources of Higher Education Institutions 2004/05, table 1a, Students in Higher Education Institutions 2004/05, table Oa, and table 8; Universities UK analysis |  |  |  |

FINANCE


HEIS' INCOME FROM NON-EU DOMICILE STUDENTS IAND NON-EU DOMICILE STUDENT NUMBERS*

*Excluding students from European Economic Area (EEA) countries.
Source: Higher Education Statistics Agency (HESAA) (2006): Resources of Higher Education Institutions 2004/05, Table 1b,
Students in Higher Education Institutions 200405, Table : Universities UKanalsis warions Students in Higher Education Institutions 2004/05, Table 6 ; Universities UK analysis (various years

INCOME AND EXPENDITURE OF UK HEIs: 2004/05


PUBLIC EXPENDITURE ON TERTIARY EDUCATION INSTITUTIONS AS A PERCENTAGE OF GDP: 2002

## Denmark

Finland
Sweden
Sweden
Norway
Switerlan
Switzerlan
Belgium
Greece
United States
United
Austria
Ireland
Ireland
Poland
Poland
Turkey
Turkey
Iceland
Netherland
Netherland
Mexico
Germany
Hungary
France
Spain
Spain
Portugal
Portugal
New Zealand
United Kingdom
Czech Republi
Australia
Italy
Slovak Republic
Japan
Korea
Canada
Canada
OECD mean
1.1

Source: Organisation for Ecconomic Co-operation
and Development ( OECD) (2005): Educaction ata and Development IIOCCDI (20055): Education a
Glance: OECD Indicators 2005, Table R2.1b

Source: Higher Education Statistics Agency (HESA) (2006): Resources of Higher Education Institutions 2004/05,


## STUDENTS



NON-UK DOMICILED STUDENTS BY REGION OF DOMICILE: 2004/05 (Total 318,400 students)


This includes students from the European Economic Area (EEA).
Source: Higher Education Statistics Agency (HESA):
Students in Higher Education Institutions, 2004/05, table 6 a

HEIPR $=$ Higher education initial participation rate for $17-30$ year olds - see DFES SFR $14 / 2006$.
$G B A P I=$ Under- 21 home initial entrants/average number of 18 and 19 -year oldd in the population.
GB API $=$ Under-21 home initial entrants/average number of 18 and 19 -year olds in the population.
AP Scottish-domiciled students $=$ under- 21 Scottish entrants to HE as $\%$ of population in Scotland for the relevant age group in Scotland.
NI participation in $\mathrm{HE}=$ under-21 full-time new entrants to HE in NI , $G B$ or the Republic of Ireland/ $/ 8$-year olds in $N /$ population.
Source: Department for Education and Skills (DFES), Scottish Executive, Department for Employment and Learning Northern Ireland (DELNI)

| FULL-TIME \& PART-TIME HE STUDENTS BY SUBJECT AREA, UK: 2004/05 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | First degree |  | Other undergraduate |  | Postgraduate |  | Total |
|  | Full-time* | Part-time | Full-time* | Part-time | Full-time* | Part-time |  |
| 1. Medicine \& dentistry | 38,060 | 95 | 335 | 85 | 6,160 | 11,220 | 55,955 |
| 2. Subjects allied to medicine | 77,220 | 32,735 | 69,070 | 77,620 | 8,385 | 35,115 | 300,145 |
| 3. Biological sciences | 96,975 | 14,620 | 3,070 | 6,495 | 14,275 | 14,080 | 149,515 |
| 4. Veterinary science | 3,510 | 30 | 15 | 0 | 440 | 380 | 4,375 |
| 5. Agriculture \& related subjects | 7,115 | 375 | 2,545 | 1,845 | 1,785 | 1,480 | 15,145 |
| 6. Physical sciences | 47,185 | 6,840 | 810 | 4,235 | 12,370 | 7,235 | 78,675 |
| 7. Mathematical sciences | 19,660 | 3,520 | 490 | 1,745 | 3,305 | 2,655 | 31,375 |
| 8. Computer science | 66,600 | 13,200 | 6,915 | 20,055 | 13,525 | 10,985 | 131,280 |
| 9. Engineering \& technology | 70,250 | 10,535 | 5,470 | 11,565 | 21,525 | 18,480 | 137,825 |
| 10. Architecture, building \& planning | 21,985 | 6,325 | 1,880 | 5,565 | 5,645 | 8,310 | 49,710 |
| 11. Social studies | 98,875 | 18,720 | 3,560 | 29,765 | 21,805 | 21,855 | 194,580 |
| 12. Law | 49,185 | 9,905 | 1,270 | 2,370 | 13,035 | 10,890 | 86,655 |
| 13. Business \& administrative studies | 137,440 | 16,265 | 12,825 | 31,165 | 38,720 | 62,900 | 299,315 |
| 14. Mass communications \& documentation | 32,030 | 1,290 | 1,575 | 2,340 | 5,140 | 4,385 | 46,760 |
| 15. Languages | 72,220 | 8,235 | 2,170 | 34,705 | 9,240 | 8,000 | 134,570 |
| 16. Historical \& philosophical studies | 49,030 | 13,180 | 585 | 18,300 | 7,380 | 10,775 | 99,250 |
| 17. Creative arts \& design | 107,350 | 4,240 | 8,950 | 12,285 | 8,890 | 6,675 | 148,390 |
| 18. Education | 38,000 | 8,875 | 2,970 | 47,865 | 34,355 | 68,840 | 200,905 |
| 19. Combined | 6,435 | 29,545 | 1,805 | 82,925 | 80 | 2,310 | 123,100 |
| Total | 1,039,125 | 198,530 | 126,310 | 390,930 | 226,060 | 306,570 | 2,287,525 |

[^0]Source: Higher Education Statistics Agency (HESA) (2006): Students in Higher Education Institutions 2004/105, tables 2a-d




[^0]:    ose on a study-related year out.

