HE language students in the UK, 2007-08

The data comes from the Higher Education Statistics Agency (HESA) Student Records of individual enrolments at HE institutions, extracting subject group Q, R and T and is analysed annually by CILT, the National Centre for Languages.

Data definitions

- Student enrolments across all years of study at all higher education institutions in the UK (excluding writing-up and sabbatical students) in the academic year 2007-08
- Excluding Open University students due to changes in their reporting across the years
- All students, UK, EU and overseas domiciled are included
- Full Time and Part Time students (see additional notes on Standard Registration Population)
- Using headcount measure where all students studying a language as a single, joint, major, minor or triple honours combination are included counted as 1. Note that the headcount data provided here is different to the Full Person Equivalent (FPE) counts used in DIUS and HESA published data, the figures are not conflicting but produce different counts according to preference and purpose.¹

Data warnings

- The accuracy of the data depends on how individual institutions code and report their figures to HESA.
- Note that the very high numbers in the categories Other European languages and Other non-European languages suggests that these codes are being used in place of the specified language code, hence unfortunately the individual totals for each language may not adequately reflect the true numbers (i.e. an under-representation of the true totals).

Additional notes on Standard Registration Population (SRP)

From 2007-08, writing-up students and sabbatical students were excluded from the student Standard Registration Population (SRP). No students from the subject group Q, R and T were recorded as sabbatical in 2007-08. Writing-up students were coded in part-time research degree students in the years prior to 2007-08.

- The change is not thought to affect analyses on undergraduate students.
- For postgraduate students, the change will only affect **part-time postgraduate research degree** students. Unfortunately, previous datasets ordered from HESA do not contain a flag for writing-up students, which means that it is impossible to extract writing-up students from the datasets before 2007-08. Therefore, when needed for the purpose of year-on-year comparison, the whole group of part-time research degree students had to be excluded from the samples. The estimation of such students is around 1,000 in each year (see the table below).

PG excluding PGCE	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
TOTAL	3995	5120	N/A	5320	5305	5045
TOTAL excluding part-time research degrees	4855	6450	N/A	6555	6600	5545
Difference in sample size	860	1330	N/A	1235	1290	500

^{*2004-05} data not available for postgraduate students.

The data are rounded according to the HESA rounding rules for published data. percentages are calculated on the raw data.

¹ Headcount data counts every language student as a full person whether they are studying single, joint, major, minor or triple honours, and so shows how many students are studying each language. In contrast, the Full Person Equivalent measure counts student activity through how many parts of students are studying languages, according to the language balance of their degree, a single honours student = 1, joint hons = 0.5, major = 0.667, minor= 0.333, and triple= 0.333.

First-degree students in languages

The HESA data recorded a total of 38265 students in all the UK higher education institutions who were studying a language as their first degree in 2007-08. Back in 2002-03, there were 39665 first-degree language students in UK HEIs and that was 4% more than in the year of 2007-08. However, it should be noted that the total figure in 2007-08 was higher than those in the years from 2003-04.

	2002-3	2003-4	2004-5*	2005-6	2006-7	2007-8	% change
TOTAL first degree in UK HE	39665	37880	37345	37710	37570	38265	-4%

^{*}Note that translation students are not included in the 2004-05 dataset and it is estimated that around 300 students are missing from the above figure.

• There were 33720 UK domiciled students studying their first degree in languages in 2007-08, accounting for 88% of all the first-degree students in languages. Compared to the year 2002-03, fewer UK students were doing first degrees in languages (a decrease of 4%) although 2007-08 also saw a slight increase in the UK student number if compared to 2005-06 and 2006-07.

Domicile: FD	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
UK	35220	34115	33560	33660	33370	33720
Other EU	3200	2535	3785	2965	3125	3410
Non-EU	1245	1230		1080	1080	1135
TOTAL	39665	37880	37345	37710	37570	38265
%	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
UK	89%	90%	90%	89%	89%	88%
Other EU	8%	7%	10%	8%	8%	9%
Non-EU	3%	3%		3%	3%	3%
TOTAL	100%	100%	100%	100%	100%	100%

^{*} The 2004-05 dataset only has breakdown of UK and non-UK students.

Slightly more male students studied languages as their first degree in 2007-08 than in 2002-03 and accordingly, the proportion of male students has increased slightly since 2002-03.

Gender: FD	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	% change
Male	11860	11425	N/A	11600	11695	12075	2%
Female	27805	26455	N/A	26110	25875	26185	-6%
TOTAL	39665	37880	0	37710	37570	38265	-4%
%	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	
Male	30%	30%	N/A	31%	31%	32%	
Female	70%	70%	N/A	69%	69%	68%	
TOTAL	100%	100%	N/A	100%	100%	100%	

^{*} Gender data is missing from the 2004-05 dataset.

97% of first-degree students in languages were studying full-time in 2007-08 and the proportion
of such students has been increasing slightly over the years.

Mode of Study: FD	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Full-time	37460	36120	35700	36370	36305	36955
Part-time	2205	1765	1645	1400	1270	1310
TOTAL	39665	37880	37345	37770	37570	38265
%	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Full-time	94%	95%	96%	96%	97%	97%
Part-time	6%	5%	4%	4%	3%	3%
TOTAL	100%	100%	100%	100%	100%	100%

• The number of students doing Joint Double degrees increased by around 300 annually after a dip in 2003-04 and there were approximately 280 more students doing Triples in languages in 2007-08 than five years ago. On the other hand, students doing Single Honours degrees in languages decreased by 5% from 2002-03 although slightly more students did Single degrees in 2007-08 than in 2005-06 and 2006-07.

In terms of the proportions of each subject balance, as in previous years, under a third of all first-degree language students were studying a Single Honours degree in languages and half of

them were combining 2 languages or a language with another discipline.

Subject balance: FD	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Single	11935	11640	11140	11190	11310	11350
Joint Double	19650	18220	18675	19030	19385	19650
Major/Minor	6295	6030	5680	5570	5105	5200
Triple	1785	1995	1850	1920	1770	2060
TOTAL	39665	37880	37345	37710	37570	38265
%	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Single	30%	31%	30%	30%	30%	30%
Joint Double	50%	48%	50%	50%	52%	51%
Major/Minor	16%	16%	15%	15%	14%	14%
Triple	4%	5%	5%	5%	5%	5%
TOTAL	100%	100%	100%	100%	100%	100%

More than a third of Double Joint degree students combined two languages for the degree. Other popular subjects to combine with a language included Linguistics, English Studies, Classics, Business studies, Social Studies, Philosophy and History. Another 12% of Double Joint students combined language studies with subjects including Creative Arts and Design, Law, Mass Communications and Documentation, Education, Mathematical and Computer Science, American and Australian Studies, Biological Sciences and Engineering.

Subject combination in Double Joint degrees: student count	2007-08	%
2 language subjects	7335	37%
Language + another subject	12315	63%
Q Linguistics, Classics & related (excluding Celtic studies & Translation)	2950	15%
N Business & Administrative studies	2825	14%
L Social studies	2280	12%
V Historical and Philosophical studies	1920	10%
Other subjects	2390	12%
BASE NUMBER: TOTAL joint double first-degrees in languages	19650	100%

As in previous years, French, Spanish and German were studied by the biggest numbers of language students. Although down by 1% compared to 2002-03, French remained the most popular language and accounted for 37% of first-degree students in languages. Students studying Spanish has increased by 14% over the last few years and nearly a quarter studied Spanish in 2007-08. Fewer students did German than in five years ago (down by 5%) although it should be noted that more students did German in 2007-08 than in 2005-06 and 2006-07.

Language: FD	02-03	03-04	04-05	05-06	06-07	07-08	% change
R1 French studies	14400	14060	13810	13845	13810	14270	-1%
R4 Spanish studies	8210	8250	8500	8645	8810	9350	14%
R2 German studies	5870	5760	5495	5295	5285	5565	-5%
% of TOTAL language FD	02-03	03-04	04-05	05-06	06-07	07-08	
R1 French studies	36%	37%	37%	37%	37%	37%	
R4 Spanish studies	21%	22%	23%	23%	23%	24%	
R2 German studies	15%	15%	15%	14%	14%	15%	
BASE NUMBER: TOTAL FD	39665	37880	37345	37710	37570	38265	

Italian had a decrease over the years and in 2007-08, it accounted for 6% of first-degree languages students, compared to 8% five years ago.

Language: FD	02-03	03-04	04-05	05-06	06-07	07-08	% change
R3 Italian studies	3005	2890	2750	2615	2505	2415	-20%
R7 Russian and East European studies	1475	1495	1505	1530	1495	1500	2%
Q5 Celtic Studies	1315	1240	1205	1240	1260	1190	-10%
% of TOTAL language FD	02-03	03-04	04-05	05-06	06-07	07-08	
R3 Italian studies	8%	8%	7%	7%	7%	6%	
R7 Russian and East European studies	4%	4%	4%	4%	4%	4%	
Q5 Celtic Studies	3%	3%	3%	3%	3%	3%	
BASE NUMBER: TOTAL FD	39665	37880	37345	37710	37570	38265	

The number of students doing Chinese, Modern Middle Eastern studies and Japanese either exceeded 1,000 or just a little below 1,000 in 2007-08. From the moderate base numbers in 2002-03, the three languages have grown significantly. However, the proportion of such students was still very small, each accounted for about 3% of first-degree students in languages.

Language: FD	02-03	03-04	04-05	05-06	06-07	07-08	Number change
T1 Chinese studies	605	685	755	850	950	1020	420
T6 Modern Middle Eastern studies	805	915	985	945	985	1020	215
T2 Japanese studies	685	720	810	860	935	975	290
R5 Portuguese studies	620	665	680	715	750	665	40
% of TOTAL language FD	02-03	03-04	04-05	05-06	06-07	07-08	
T1 Chinese studies	2%	2%	2%	2%	3%	3%	
T6 Modern Middle Eastern studies	2%	2%	3%	3%	3%	3%	
T2 Japanasa studios	2%	2%	2%	2%	2%	3%	
T2 Japanese studies	_,0						
R5 Portuguese studies	2%	2%	2%	2%	2%	2%	

Below is a table for subjects which had fewer than 700 students in 2007-08. It is notable that translation students increased significantly over the years although the overall number was still very small.

Language: FD	02-03	03-04	04-05	05-06	06-07	07-08	Number change
R5 Portuguese studies	620	665	680	715	750	665	40
Q91 92 Translation studies/theory	230	310	N/A	325	325	405	180
T3 South Asian studies	365	365	370	370	320	310	-50
T5 African studies	170	180	190	190	190	185	10
T4 Other Asian studies	30	30	65	80	105	108	80
R6 Scandinavian studies	180	175	215	150	130	80	-100
% of TOTAL language FD	02-03	03-04	04-05	05-06	06-07	07-08	
R5 Portuguese studies	2%	2%	2%	2%	2%	2%	
Q91 92 Translation studies/theory	1%	1%	N/A	1%	1%	1%	
T3 South Asian studies	1%	1%	1%	1%	1%	1%	
T5 African studies	0%	0%	1%	0%	1%	0%	
T4 Other Asian studies	0%	0%	0%	0%	0%	0%	
R6 Scandinavian studies	0%	0%	1%	0%	0%	0%	
BASE NUMBER: TOTAL FD	39665	37880	37345	37710	37570	38265	

^{*} Each language taken by students studying 2 or more languages is counted as 1 for each individual language row. The base number, i.e., the total, however does not double count these students. Therefore, the column percentages will not add up to 100%

 In England, higher education institutions in London, South East, North West, Yorkshire and the Humber continued to record the highest number of students doing first degrees in languages and related studies in 2007-08 whereas those in East, North East and East Midlands continued to have the fewest number of first-degree language students. Institutions in Scotland overall had more students doing first degrees in languages than in previous years. (See next page for the table)

Region: FD	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
London	5940	5825	5660	5460	5265	5265
Scotland	4440	4820	4885	5030	4870	4995
South East	5160	4840	4725	4565	4655	4680
Yorkshire & the Humber	5160	4280	4020	3980	4075	4320
North West	3640	3455	3570	3765	4060	4180
South West	3240	3035	3165	3240	3130	3385
West Midlands	2935	2850	2595	2725	2660	2615
East Midlands	2270	2305	2280	2330	2265	2220
Wales	2425	2220	2175	2150	2200	2220
North East	1955	2060	2025	2140	2145	2065
East	1530	1355	1355	1360	1330	1420
Northern Ireland	965	835	880	955	910	895
TOTAL	39665	37880	37345	37710	37570	38265
%	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
London	15%	15%	15%	14%	14%	14%
Scotland	11%	13%	13%	13%	13%	13%
				4007		
South East	13%	13%	13%	12%	12%	12%
South East Yorkshire & the Humber	13% 13%	13% 11%	13% 11%	12% 11%	12% 11%	12% 11%
Yorkshire & the Humber	13%	11%	11%	11%	11%	11%
Yorkshire & the Humber North West	13% 9%	11% 9%	11% 10%	11% 10%	11% 11%	11% 11%
Yorkshire & the Humber North West South West	13% 9% 8%	11% 9% 8%	11% 10% 8%	11% 10% 9%	11% 11% 8%	11% 11% 9%
Yorkshire & the Humber North West South West West Midlands	13% 9% 8% 7%	11% 9% 8% 8%	11% 10% 8% 7%	11% 10% 9% 7%	11% 11% 8% 7%	11% 11% 9% 7%
Yorkshire & the Humber North West South West West Midlands East Midlands	13% 9% 8% 7% 6%	11% 9% 8% 8% 6%	11% 10% 8% 7% 6%	11% 10% 9% 7% 6%	11% 11% 8% 7% 6%	11% 11% 9% 7% 6%
Yorkshire & the Humber North West South West West Midlands East Midlands Wales	13% 9% 8% 7% 6%	11% 9% 8% 8% 6%	11% 10% 8% 7% 6%	11% 10% 9% 7% 6% 6%	11% 11% 8% 7% 6%	11% 11% 9% 7% 6% 6%
Yorkshire & the Humber North West South West West Midlands East Midlands Wales North East	13% 9% 8% 7% 6% 6% 5%	11% 9% 8% 8% 6% 6% 5%	11% 10% 8% 7% 6% 6% 5%	11% 10% 9% 7% 6% 6%	11% 11% 8% 7% 6% 6%	11% 11% 9% 7% 6% 6% 5%

Other undergraduate students in languages

According to the HESA data, the number of students doing undergraduate programmes other than First degree (Other UG hereafter) reached a height of 23840 in 2003-04 and then fluctuated down to 24140 in 2006-07 and further down to 23285 in 2007-08. However, compared to 2002-03, the latest figure was still 6% higher.

	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	% change
TOTAL UG	22035	23840	22720	26045	24140	23285	6%

^{*}Note that translation students are missing from the 2004-05 dataset.

The majority of Other UG students in languages took languages for institutional undergraduate credit.

Course aim: Other UG	2007-08
Institutional UG credit (codes 02 to 52, including CAT)	18110
NVQ/SVQ level 4/C	1620
Certificate of HE	1200
Professional qualification at UG level	420
Other*	1935
TOTAL	23285
%	2007-08
Institutional UG credit (codes 02 to 52, including CAT)	78%
NVQ/SVQ level 4/C	7%
Certificate of HE	5%
Professional qualification at UG level	2%
Other	8%
TOTAL	100%

^{*} Including Diploma of Higher Education, Foundation degree, post-degree diploma/certificate at UG level and other programmes at the UG level.

 Institutions in Scotland recorded 4430 students doing languages at Other UG level (19% of total such students), followed by those in Wales, West Midlands and North East. Institutions in East Midlands, East and Northern Ireland recorded fewest such students (see next page for the table).

Please note that Other UG courses tend to be offered in a limited number of universities. For instance, the increase in Scotland in 2007-08 was due to one university reporting approximately 3,500 students doing courses titled as Award in Continuing Education and Certificate in Higher Education. Similarly, one university had reported nearly 750 students more in 2006-07 than in 2007-08 and this led to a decrease in the latest overall figure of North West. *Therefore, the readers are advised to treat year-on-year comparisons for Other UG with care.*

Region: Other UG	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Scotland	845	765	865	935	1000	4430
Wales	2040	4095	4385	5090	4645	3820
West Midlands	3815	4235	3980	4050	3985	3775
North East	1650	1565	1820	1970	2215	3420
Yorkshire & the Humber	1990	2010	1975	3000	2715	2885
London	3600	3385	2655	3785	3210	2495
South East	1050	985	740	1020	1090	720
South West	3825	3585	3435	3580	2270	695
North West	1590	1440	1360	920	1330	505
East	150	235	155	320	485	300
Northern Ireland	1300	1230	1245	1120	1015	120
East Midlands	180	315	105	250	180	120
TOTAL	22035	23840	22720	26045	24140	23285
Region: other UG	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Region: other UG Scotland	4%	3%	4%	4%	4%	19%
Scotland	4%	3%	4%	4%	4%	19%
Scotland Wales	4% 9%	3% 17%	4% 19%	4% 20%	4% 19% 17% 9%	19% 16%
Scotland Wales West Midlands	4% 9% 17%	3% 17% 18%	4% 19% 18%	4% 20% 16%	4% 19% 17%	19% 16% 16%
Scotland Wales West Midlands North East	4% 9% 17% 7%	3% 17% 18% 7%	4% 19% 18% 8%	4% 20% 16% 8%	4% 19% 17% 9%	19% 16% 16% 15%
Scotland Wales West Midlands North East Yorkshire & the Humber	4% 9% 17% 7% 9%	3% 17% 18% 7% 8%	4% 19% 18% 8% 9%	4% 20% 16% 8% 12%	4% 19% 17% 9% 11%	19% 16% 16% 15% 12%
Scotland Wales West Midlands North East Yorkshire & the Humber London	4% 9% 17% 7% 9% 16%	3% 17% 18% 7% 8% 14%	4% 19% 18% 8% 9% 12%	4% 20% 16% 8% 12% 15%	4% 19% 17% 9% 11% 13%	19% 16% 16% 15% 12% 11%
Scotland Wales West Midlands North East Yorkshire & the Humber London South East	4% 9% 17% 7% 9% 16% 5%	3% 17% 18% 7% 8% 14% 4%	4% 19% 18% 8% 9% 12% 3%	4% 20% 16% 8% 12% 15% 4%	4% 19% 17% 9% 11% 13% 5%	19% 16% 16% 15% 12% 11% 3%
Scotland Wales West Midlands North East Yorkshire & the Humber London South East South West	4% 9% 17% 7% 9% 16% 5% 17%	3% 17% 18% 7% 8% 14% 4%	4% 19% 18% 8% 9% 12% 3% 15%	4% 20% 16% 8% 12% 15% 4% 14%	4% 19% 17% 9% 11% 13% 5% 9%	19% 16% 16% 15% 12% 11% 3% 3%
Scotland Wales West Midlands North East Yorkshire & the Humber London South East South West North West	4% 9% 17% 7% 9% 16% 5% 17% 7%	3% 17% 18% 7% 8% 14% 4% 15% 6%	4% 19% 18% 8% 9% 12% 3% 15% 6%	4% 20% 16% 8% 12% 15% 4% 14% 4%	4% 19% 17% 9% 11% 13% 5% 9% 6%	19% 16% 16% 15% 12% 11% 3% 3% 2%
Scotland Wales West Midlands North East Yorkshire & the Humber London South East South West North West East	4% 9% 17% 7% 9% 16% 5% 17% 7%	3% 17% 18% 7% 8% 14% 4% 15% 6% 1%	4% 19% 18% 8% 9% 12% 3% 15% 6% 1%	4% 20% 16% 8% 12% 15% 4% 14% 4% 14%	4% 19% 17% 9% 11% 13% 5% 9% 6% 2%	19% 16% 16% 15% 12% 11% 3% 3% 2% 1%

• 84% of Other UG students were UK domiciled. Overall, the proportion of UK domiciled students ranged from 83% in 2002-03 to 87% in 2005-06.

Domicile: Other UG	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
UK	18180	20175	19030	22670	20660	19600
Other EU	1420	1380	3690	1515	1795	2050
Non-EU	2435	2290		1865	1685	1635
TOTAL	22035	23840	22720	26045	24140	23285
%	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
UK	83%	85%	84%	87%	86%	84%
Other EU	6%	6%	16%	6%	7%	9%
Non-EU	11%	10%	0%	7%	7%	7%
TOTAL	100%	100%	100%	100%	100%	100%

^{*} The 2004-05 dataset only has breakdown of UK and non-UK students.

The majority were studying on part-time basis.

Mode of Study: Other UG	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Full-time	685	415	405	325	465	415
Part-time	21350	23450	22315	25725	23680	22870
TOTAL	22035	23840	22720	26045	24140	23285
%	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Full-time	3%	2%	2%	1%	2%	2%
Part-time	97%	98%	98%	99%	98%	98%
TOTAL	100%	100%	100%	100%	100%	100%

Approximately three out of five Other UG students were females.

Gender: Other UG	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Male	8910	9915	N/A	10455	9350	9180
Female	13125	13925	N/A	15590	14790	14105
Intermediate	N/A	N/A	N/A	N/A	N/A	5
TOTAL	22035	23840	22720	26045	24140	23285
%	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Male	40%	42%	N/A	40%	39%	39%
Female	60%	58%	N/A	60%	61%	61%
Intermediate	N/A	N/A	N/A	N/A	N/A	0%
TOTAL	100%	100%	100%	100%	100%	100%

 2007-08 recorded significantly fewer students doing languages as a single subject, down by 11% from 2002-03 and 24% from its previous year. On the other hand, there was a greater increase in students doing balanced combinations over the same period. The figure in 2007-08 more than doubled that in 2002-03 and jumped from 1,005 to 5,620 from 2006-07.

As a result of the changes, in 2007-08, three quarters of Other UG students were doing a language as a single subject while another quarter of them were taking languages in combination with another subject.

Subject balance: Other UG	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Single	19655	21800	20515	24080	23075	17475
Joint Double	2345	1970	2105	1915	1005	5620
Major/Minor	15	55	40	40	35	165
Triple	15	10	55	15	30	25
TOTAL	22035	23840	22720	26045	24140	23285
%	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Single	89%	91%	90%	92%	96%	75%
Joint Double	11%	8%	9%	7%	4%	24%
Major/Minor	0%	0%	0%	0%	0%	1%
Triple	0%	0%	0%	0%	0%	0%
TOTAL	100%	100%	100%	100%	100%	100%

For students taking a language as one of their balanced combination, 63% of them took Historical and Philosophical studies as the other subject and nearly a quarter took subjects such as Linguistics, Classics and English studies.

Subject combination: Other UG Double Joint	2007-08
2 language subjects	685
Language + another subject	4935
V Historical and Philosophical studies	3525
Q Linguistics, Classics & related (excluding Celtic studies & Translation)	1265
X Education	115
G Mathematical and Computer Sciences	15
T7 American, Latin American studies (& Australasian studies)	10
P Mass Communications & Documentation	5
W Creative Arts and Design	0
TOTAL	5620
%	2007-08
2 language subjects	12%
Language + another subject	88%
V Historical and Philosophical studies	63%
Q Linguistics, Classics & related (excluding Celtic studies & Translation)	23%
X Education	2%
G Mathematical and Computer Sciences	0%
T T A	00/
T7 American, Latin American studies (& Australasian studies)	0%
P Mass Communications & Documentation	0%

• In 2007-08, more than a third of Other UG students were recorded doing subjects which fell into the category of R9: other European languages and related studies. Another fifth of them took Spanish and Celtic studies were taken by 12%, followed by French, with a proportion of 9%.

Again, as the case of regional changes, the decrease of French in 2007-08 was largely due to the factor that a few schools were not recorded to have students in French, each of which were recorded having hundreds one year ago.

However, the growth of Spanish appeared to be consistent over the last five years and the latest figure increased by 46% from 2002-03. (See next page for the table)

Language: Other UG	02-03	03-04	04-05	05-06	06-07	07-08
Q91 92 Translation studies or theory	465	545	N/A	250	70	25
Q5 Celtic Studies	845	2750	2925	2985	2420	2760
R1 French studies	5545	5110	5125	5290	4125	2105
R2 German studies	1545	1465	1510	1650	1985	1285
R3 Italian studies	1910	2035	2175	2385	2060	1620
R4 Spanish studies	3300	3510	3745	4695	4480	4820
R5 Portuguese studies	205	245	225	365	315	185
R6 Scandinavian studies	425	405	340	490	325	280
R7 Russian and East European studies	555	710	790	1000	865	640
R8 European studies	N/A	N/A	N/A	N/A	N/A	60
T1 Chinese studies	255	370	585	805	815	585
T2 Japanese studies	685	645	795	950	905	470
T3 South Asian studies	10	15	15	20	25	20
T4 Other Asian studies	0	15	10	0	35	0
T5 African studies	30	25	10	0	0	0
T6 Modern Middle Eastern studies	610	670	665	780	680	380
R9 Others European Languages and related	5570	4815	3975	4340	4950	8100
T9 Others Non-European languages and related	80	510	20	195	410	810
TOTAL	22035	23840	22720	26045	24140	23285
Language: Other UG	02-03	03-04	04-05	05-06	06-07	07-08
Language: Other UG Q91 92 Translation studies or theory	02-03 2%	2%	04-05	1%	0%	0%
	2% 4%	2% 12%	13%	1% 11%	0% 10%	0% 12%
Q91 92 Translation studies or theory	2% 4% 25%	2% 12% 21%	13% 23%	1% 11% 20%	0% 10% 17%	0% 12% 9%
Q91 92 Translation studies or theory Q5 Celtic Studies	2% 4%	2% 12%	13%	1% 11% 20% 6%	0% 10%	0% 12%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies	2% 4% 25% 7% 9%	2% 12% 21% 6% 9%	13% 23% 7% 10%	1% 11% 20% 6% 9%	0% 10% 17% 8% 9%	0% 12% 9% 6% 7%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies	2% 4% 25% 7% 9% 15%	2% 12% 21% 6% 9% 15%	13% 23% 7% 10% 16%	1% 11% 20% 6% 9% 18%	0% 10% 17% 8% 9% 19%	0% 12% 9% 6% 7% 21%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies	2% 4% 25% 7% 9% 15%	2% 12% 21% 6% 9% 15%	13% 23% 7% 10% 16% 1%	1% 11% 20% 6% 9% 18%	0% 10% 17% 8% 9% 19%	0% 12% 9% 6% 7% 21%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies R4 Spanish studies R5 Portuguese studies R6 Scandinavian studies	2% 4% 25% 7% 9% 15% 1% 2%	2% 12% 21% 6% 9% 15% 1% 2%	13% 23% 7% 10% 16% 1%	1% 11% 20% 6% 9% 18% 1% 2%	0% 10% 17% 8% 9% 19% 1%	0% 12% 9% 6% 7% 21% 1%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies R4 Spanish studies R5 Portuguese studies	2% 4% 25% 7% 9% 15% 1% 2% 3%	2% 12% 21% 6% 9% 15% 1% 2% 3%	13% 23% 7% 10% 16% 1% 1%	1% 11% 20% 6% 9% 18% 1% 2% 4%	0% 10% 17% 8% 9% 19% 1% 1%	0% 12% 9% 6% 7% 21% 1% 1% 3%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies R4 Spanish studies R5 Portuguese studies R6 Scandinavian studies	2% 4% 25% 7% 9% 15% 1% 2% 3% N/A	2% 12% 21% 6% 9% 15% 1% 2% 3% N/A	13% 23% 7% 10% 16% 1% 1% 3% N/A	1% 11% 20% 6% 9% 18% 1% 2% 4% N/A	0% 10% 17% 8% 9% 19% 1% 1% 4%	0% 12% 9% 6% 7% 21% 1% 1% 3% 0%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies R4 Spanish studies R5 Portuguese studies R6 Scandinavian studies R7 Russian and East European studies	2% 4% 25% 7% 9% 15% 1% 2% 3%	2% 12% 21% 6% 9% 15% 1% 2% 3%	13% 23% 7% 10% 16% 1% 1%	1% 11% 20% 6% 9% 18% 1% 2% 4%	0% 10% 17% 8% 9% 19% 1% 1%	0% 12% 9% 6% 7% 21% 1% 1% 3%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies R4 Spanish studies R5 Portuguese studies R6 Scandinavian studies R7 Russian and East European studies R8 European studies	2% 4% 25% 7% 9% 15% 1% 2% 3% N/A	2% 12% 21% 6% 9% 15% 1% 2% 3% N/A	13% 23% 7% 10% 16% 1% 1% 3% N/A	1% 11% 20% 6% 9% 18% 1% 2% 4% N/A	0% 10% 17% 8% 9% 19% 1% 1% 4%	0% 12% 9% 6% 7% 21% 1% 1% 3% 0%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies R4 Spanish studies R5 Portuguese studies R6 Scandinavian studies R7 Russian and East European studies R8 European studies T1 Chinese studies	2% 4% 25% 7% 9% 15% 1% 2% 3% N/A	2% 12% 21% 6% 9% 15% 1% 2% 3% N/A 2%	13% 23% 7% 10% 16% 1% 3% N/A 3%	1% 11% 20% 6% 9% 18% 1% 2% 4% N/A 3% 4% 0%	0% 10% 17% 8% 9% 19% 1% 4% N/A 3%	0% 12% 9% 6% 7% 21% 1% 1% 0% 3%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies R4 Spanish studies R5 Portuguese studies R6 Scandinavian studies R7 Russian and East European studies R8 European studies T1 Chinese studies T2 Japanese studies	2% 4% 25% 7% 9% 15% 1% 2% 3% N/A 1% 3% 0%	2% 12% 21% 6% 9% 15% 1% 2% 3% N/A 2% 3% 0%	13% 23% 7% 10% 16% 1% 3% N/A 3% 4% 0%	1% 11% 20% 6% 9% 18% 1% 2% 4% N/A 3% 4% 0%	0% 10% 17% 8% 9% 19% 1% 4% N/A 3% 4% 0%	0% 12% 9% 6% 7% 21% 1% 3% 0% 3% 0% 0%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies R4 Spanish studies R5 Portuguese studies R6 Scandinavian studies R7 Russian and East European studies R8 European studies T1 Chinese studies T2 Japanese studies T3 South Asian studies	2% 4% 25% 7% 9% 15% 1% 2% 3% N/A 1% 3% 0% 0%	2% 12% 21% 6% 9% 15% 1% 2% 3% N/A 2% 3% 0% 0%	13% 23% 7% 10% 16% 1% 3% N/A 3% 4% 0%	1% 11% 20% 6% 9% 18% 1% 2% 4% N/A 3% 4% 0% 0%	0% 10% 17% 8% 9% 19% 1% 4% N/A 3% 4% 0%	0% 12% 9% 6% 7% 21% 1% 1% 3% 0% 3% 0% 0% 0%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies R4 Spanish studies R5 Portuguese studies R6 Scandinavian studies R7 Russian and East European studies R8 European studies T1 Chinese studies T2 Japanese studies T3 South Asian studies T4 Other Asian studies	2% 4% 25% 7% 9% 15% 1% 2% 3% N/A 1% 3% 0%	2% 12% 21% 6% 9% 15% 1% 2% 3% N/A 2% 3% 0%	13% 23% 7% 10% 16% 1% 3% N/A 3% 4% 0%	1% 11% 20% 6% 9% 18% 1% 2% 4% N/A 3% 4% 0%	0% 10% 17% 8% 9% 19% 1% 4% N/A 3% 4% 0%	0% 12% 9% 6% 7% 21% 1% 3% 0% 3% 0% 0%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies R4 Spanish studies R5 Portuguese studies R6 Scandinavian studies R7 Russian and East European studies R8 European studies T1 Chinese studies T2 Japanese studies T3 South Asian studies T4 Other Asian studies T5 African studies T6 Modern Middle Eastern studies	2% 4% 25% 7% 9% 15% 1% 2% 3% N/A 1% 3% 0% 0% 0% 3%	2% 12% 21% 6% 9% 15% 1% 2% 3% N/A 2% 3% 0% 0% 0% 3%	13% 23% 7% 10% 16% 1% 1% 3% N/A 3% 4% 0% 0% 0% 3%	1% 11% 20% 6% 9% 18% 1% 2% 4% N/A 3% 4% 0% 0% 0% 3%	0% 10% 17% 8% 9% 19% 1% 1% 4% N/A 3% 4% 0% 0% 0% 3%	0% 12% 9% 6% 7% 21% 1% 1% 3% 0% 3% 0% 0% 0% 0%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies R4 Spanish studies R5 Portuguese studies R6 Scandinavian studies R7 Russian and East European studies R8 European studies T1 Chinese studies T2 Japanese studies T3 South Asian studies T4 Other Asian studies T5 African studies T6 Modern Middle Eastern studies	2% 4% 25% 7% 9% 15% 1% 2% 3% N/A 1% 3% 0% 0% 0% 3%	2% 12% 21% 6% 9% 15% 1% 2% 3% N/A 2% 3% 0% 0% 0% 3%	13% 23% 7% 10% 16% 1% 3% N/A 3% 4% 0% 0% 0% 3%	1% 11% 20% 6% 9% 188% 1% 2% 4% N/A 3% 4% 0% 0% 0% 3%	0% 10% 17% 8% 9% 19% 1% 1% 4% N/A 3% 4% 0% 0% 0% 3%	0% 12% 9% 6% 7% 21% 1% 1% 3% 0% 3% 0% 0% 0% 0% 0% 2%
Q91 92 Translation studies or theory Q5 Celtic Studies R1 French studies R2 German studies R3 Italian studies R4 Spanish studies R5 Portuguese studies R6 Scandinavian studies R7 Russian and East European studies R8 European studies T1 Chinese studies T2 Japanese studies T3 South Asian studies T4 Other Asian studies T5 African studies T6 Modern Middle Eastern studies	2% 4% 25% 7% 9% 15% 1% 2% 3% N/A 1% 3% 0% 0% 0% 3%	2% 12% 21% 6% 9% 15% 1% 2% 3% N/A 2% 3% 0% 0% 0% 3%	13% 23% 7% 10% 16% 1% 1% 3% N/A 3% 4% 0% 0% 0% 3%	1% 11% 20% 6% 9% 18% 1% 2% 4% N/A 3% 4% 0% 0% 0% 3%	0% 10% 17% 8% 9% 19% 1% 1% 4% N/A 3% 4% 0% 0% 0% 3%	0% 12% 9% 6% 7% 21% 1% 1% 3% 0% 3% 0% 0% 0% 0%

^{*} Each language taken by students studying 2 or more languages is counted as 1 for each individual language row. The base number, i.e., the total, however does not double count these students. Therefore, the column percentages will not add up to 100%

Postgraduate students in languages

In 2007-08, HESA recorded 3390 postgraduate students in taught higher degrees, accounting
for nearly half of all the postgraduate language students in UK HEIs. A little more than a quarter
were doing research higher degrees (excluding writing-up students) and another quarter doing
PGCE in languages. Of the 230 students categorized as 'other PG', approximately 100 of them
were doing various courses on translations and/or interpreting (e.g., diploma, certificate and
other courses).

	2007-08	%
PG taught degree	3390	47%
PG research degree	1925	27%
PGCE	1640	23%
Other PG	230	3%
TOTAL PG	7185	100%

Excluding part-time research degree students (see notes on SRP, p.1) for comparison purposes, the number of students doing postgraduate courses (not including PGCE) decreased by 5% on its previous year, but was a quarter more than that in 2002-03.

TOTAL PG	02-03	03-04	05-06	06-07	07-08	% change
Excluding part-time research degree and PGCE	3995	5120	5320	5305	5045	26%

^{*2004-05} data on postgraduate students not available

The following analysis is on postgraduate degree students and those postgraduates categorized as 'Other PG'. Analysis on PGCE is available on request.

 In 2007-08, nearly a half of the students studying a language as their postgraduate degrees or other postgraduate programmes were UK domiciled. A little under a third of them were domiciled as overseas students.

Domicile: PG	2007-08	%
UK	2705	49%
Other EU	1195	22%
Non-EU	1645	30%
TOTAL	5545	100%

There have been a significantly increase in overseas students who studied a language as their postgraduate degrees or other postgraduate programmes. While the number of UK students also increased over the same time, the proportion of UK students decreased from 53% to 47% in the last five years.

Domicile: PG	2002-03	2003-04	2005-06	2006-07	2007-08
UK	2120	2650	2530	2470	2365
Other EU	795	990	1160	1195	1100
Non-EU	1080	1480	1625	1640	1575
TOTAL*	3995	5120	5320	5305	5045
%	2002-03	2003-04	2005-06	2006-07	2007-08
UK	53%	52%	48%	47%	47%
Other EU	20%	19%	22%	22%	22%
Non-EU	27%	29%	31%	31%	31%
TOTAL*	100%	100%	100%	100%	100%

^{*}Excluding part-time postgraduate research degree students

In 2007-08, 35% of postgraduates were male students and 65% females.

Gender: PG	2007-08	%
Male	1935	35%
Female	3610	65%
TOTAL	5545	100%

The proportions between male and female students have remained relatively stable.

Gender: PG	2002-03	2003-04	2005-06	2006-07	2007-08
Male	1375	1675	1800	1745	1725
Female	2620	3445	3520	3560	3320
TOTAL*	3995	5120	5320	5305	5045
%	2002-03	2003-04	2005-06	2006-07	2007-08
Male	34%	33%	34%	33%	34%
Female	66%	67%	66%	67%	66%
TOTAL*	100%	100%	100%	100%	100%

^{*}Excluding part-time postgraduate research degree students

• In 2007-08, the majority of postgraduate students took a language as a single subject and one out of ten took two languages or combined a language with another subject.

Subject balance: PG	2007-08	%
Single	4750	86%
Joint Double	560	10%
Major/Minor	75	1%
Triple	155	3%
TOTAL	5545	100%

Compared to previous years, there seems to be a smaller percentage of students who were studying a language as a single subject. Note that part-time research degree students being excluding from the datasets may affect the number of students studying languages as a Single subject; therefore, the trend needs to be further tracked in future years.

On the other hand, more students tended to combine two languages or take a language together with at least one another subject.

Subject balance: PG	2002-03	2003-04	2005-06	2006-07	2007-08
Single	3545	4550	4725	4715	4285
Joint Double	385	500	465	435	530
Major/Minor	0	5	55	70	75
Triple	60	70	75	95	155
TOTAL*	3995	5120	5320	5305	5045
%	2002-03	2003-04	2005-06	2006-07	2007-08
Single	89%	89%	89%	89%	77%
Joint Double	10%	10%	9%	8%	10%
Major/Minor	0%	0%	1%	1%	1%
Triple	1%	1%	1%	2%	3%
TOTAL*	100%	100%	100%	100%	100%

^{*}Excluding part-time postgraduate research degree students

In terms of other subjects studied alongside with a language, in 2007-08, among postgraduate students who took a language as one of the balanced combination, a little more than a quarter took two languages as a balanced combination. For students who took a language with another non-language subject, subjects including Linguistics, English studies, Mass Communications and Documentation, Education and Business and Administrative studies were the most popular.

Subject combination: PG Double Joint	2007-08	%
2 language subjects	150	27%
Language + another subject	410	73%
Q Linguistics, Classics & related (excluding Celtic studies & translation)	145	26%
P Mass Communications & Documentation	70	13%
X Education	65	11%
N Business & Administrative studies	45	8%
L Social studies	35	6%
W Creative Arts and Design	30	6%
T7 American, Latin American studs (& Australasian studies)	10	1%
V Historical and Philosophical studies	5	1%
M Law	0	0%
TOTAL	560	100%

• In 2007-08, more than a quarter of postgraduate language students were record to study Translation Theories or Translation Studies. The percentages of students doing European languages ranged from 2 to 6% and those studying non-European languages from 2% (e.g., South Asian studies) to 8% (Modern Middle Eastern studies).

Language: PG	2007-08	%
Q91 92 Translation studies or theory	1485	27%
Q5 Celtic Studies	265	5%
R1 French studies	275	5%
R2 German studies	160	3%
R3 Italian studies	115	2%
R4 Spanish studies	190	3%
R5 Portuguese studies	25	0%
R6 Scandinavian studies	20	0%
R7 Russian and East European studies	320	6%
R8 European studies	120	2%
R9 Others European Languages and related	1275	23%
T1 Chinese studies	270	5%
T2 Japanese studies	155	3%
T3 South Asian studies	100	2%
T4 Other Asian studies	110	2%
T5 African studies	315	6%
T6 Modern Middle Eastern studies	445	8%
T9 Others Non-European languages and related	180	3%
TOTAL	5545	100%

^{*} Each language taken by students studying 2 or more languages is counted as 1 for each individual language row. The base number, i.e., the total, however does not double count these students. Therefore, the column percentages will not add up to 100%

Year-on-year comparison excluding part-time research degree students shows a fairly consistent increase of Translation and African studies. Over the same period, the decrease of German studies and Japanese studies were notable although based on a small number. Some other subjects such as Chinese studies and Spanish studies seemed to have increased (although again with small numbers), but the 2007-08 figure did not conform. Again, this may be related to the exclusion of part-time research degree students. Further tracking is needed.

Language: PG	2002-03	2003-04	2005-06	2006-07	2007-08
Q91 92 Translation studies or theory	710	1160	1345	1125	1450
T6 Modern Middle Eastern studies	345	380	415	460	400
R7 Russian and East European studies	240	270	245	320	280
T1 Chinese studies	175	215	265	290	270
R1 French studies	305	350	255	300	230
Q5 Celtic Studies	190	235	220	225	225
T2 Japanese studies	215	190	170	150	150
R4 Spanish studies	180	170	175	250	135
T5 African studies	45	75	95	110	130
R2 German studies	185	190	170	175	120
T4 Other Asian studies	30	115	130	145	105
T3 South Asian studies	140	95	95	95	95
R3 Italian studies	90	100	110	135	95
R5 Portuguese studies	20	30	30	25	20
R6 Scandinavian studies	15	10	15	10	15
Language: PG	2002-03	2003-04	2005-06	2006-07	2007-08
Language: PG Q91 92 Translation studies or theory	2002-03 18%	2003-04 23%	2005-06 25%	2006-07 21%	2007-08 29%
Q91 92 Translation studies or theory	18%	23%	25%	21%	29%
Q91 92 Translation studies or theory T6 Modern Middle Eastern studies	18% 9%	23% 7%	25% 8%	21% 9%	29% 8%
Q91 92 Translation studies or theory T6 Modern Middle Eastern studies R7 Russian and East European studies	18% 9% 6%	23% 7% 5%	25% 8% 5%	21% 9% 6%	29% 8% 6%
Q91 92 Translation studies or theory T6 Modern Middle Eastern studies R7 Russian and East European studies T1 Chinese studies	18% 9% 6% 4%	23% 7% 5% 4%	25% 8% 5% 5%	21% 9% 6% 5%	29% 8% 6% 5%
Q91 92 Translation studies or theory T6 Modern Middle Eastern studies R7 Russian and East European studies T1 Chinese studies R1 French studies	18% 9% 6% 4% 8%	23% 7% 5% 4% 7%	25% 8% 5% 5% 5%	21% 9% 6% 5% 6%	29% 8% 6% 5% 5%
Q91 92 Translation studies or theory T6 Modern Middle Eastern studies R7 Russian and East European studies T1 Chinese studies R1 French studies Q5 Celtic Studies	18% 9% 6% 4% 8% 5%	23% 7% 5% 4% 7% 5%	25% 8% 5% 5% 5% 4%	21% 9% 6% 5% 6% 4%	29% 8% 6% 5% 5% 4%
Q91 92 Translation studies or theory T6 Modern Middle Eastern studies R7 Russian and East European studies T1 Chinese studies R1 French studies Q5 Celtic Studies T2 Japanese studies	18% 9% 6% 4% 8% 5% 5%	23% 7% 5% 4% 7% 5% 4%	25% 8% 5% 5% 5% 4% 3%	21% 9% 6% 5% 6% 4% 3%	29% 8% 6% 5% 5% 4% 3%
Q91 92 Translation studies or theory T6 Modern Middle Eastern studies R7 Russian and East European studies T1 Chinese studies R1 French studies Q5 Celtic Studies T2 Japanese studies R4 Spanish studies	18% 9% 6% 4% 8% 5% 5% 5%	23% 7% 5% 4% 7% 5% 4% 3%	25% 8% 5% 5% 5% 4% 3% 3%	21% 9% 6% 5% 6% 4% 3% 5%	29% 8% 6% 5% 5% 4% 3%
Q91 92 Translation studies or theory T6 Modern Middle Eastern studies R7 Russian and East European studies T1 Chinese studies R1 French studies Q5 Celtic Studies T2 Japanese studies R4 Spanish studies T5 African studies	18% 9% 6% 4% 8% 5% 5% 5%	23% 7% 5% 4% 7% 5% 44% 3% 2%	25% 8% 5% 5% 5% 4% 3% 3% 2%	21% 9% 6% 5% 6% 4% 3% 5% 2%	29% 8% 6% 5% 5% 4% 3% 3% 3%
Q91 92 Translation studies or theory T6 Modern Middle Eastern studies R7 Russian and East European studies T1 Chinese studies R1 French studies Q5 Celtic Studies T2 Japanese studies R4 Spanish studies T5 African studies R2 German studies	18% 9% 6% 4% 8% 5% 5% 5% 1%	23% 7% 5% 4% 7% 5% 44% 2% 4%	25% 8% 5% 5% 5% 4% 3% 2% 3%	21% 9% 6% 5% 6% 4% 3% 5% 2% 3%	29% 8% 6% 5% 4% 3% 3% 3% 2%
Q91 92 Translation studies or theory T6 Modern Middle Eastern studies R7 Russian and East European studies T1 Chinese studies R1 French studies Q5 Celtic Studies T2 Japanese studies R4 Spanish studies T5 African studies R2 German studies T4 Other Asian studies	18% 9% 6% 4% 8% 5% 5% 1% 5%	23% 7% 5% 4% 7% 5% 44% 3% 2%	25% 8% 5% 5% 5% 4% 3% 2% 3% 2%	21% 9% 6% 5% 6% 4% 3% 5% 2% 3%	29% 8% 6% 5% 5% 4% 3% 3% 2% 2%
Q91 92 Translation studies or theory T6 Modern Middle Eastern studies R7 Russian and East European studies T1 Chinese studies R1 French studies Q5 Celtic Studies T2 Japanese studies R4 Spanish studies T5 African studies R2 German studies T3 South Asian studies	18% 9% 6% 4% 8% 5% 5% 1% 1% 3%	23% 7% 5% 4% 7% 5% 4% 3% 2% 4% 2%	25% 8% 5% 5% 5% 4% 3% 2% 2% 2%	21% 9% 6% 5% 6% 4% 3% 5% 2% 3% 3%	29% 8% 6% 5% 5% 4% 3% 3% 3% 2% 2%
Q91 92 Translation studies or theory T6 Modern Middle Eastern studies R7 Russian and East European studies T1 Chinese studies R1 French studies Q5 Celtic Studies T2 Japanese studies R4 Spanish studies T5 African studies R2 German studies T4 Other Asian studies T3 South Asian studies R3 Italian studies	18% 9% 6% 4% 8% 5% 5% 1% 5% 1% 2%	23% 7% 5% 4% 7% 5% 44% 3% 2% 4% 2% 2%	25% 8% 5% 5% 5% 4% 3% 2% 3% 2% 2% 2%	21% 9% 6% 5% 6% 4% 3% 5% 2% 3% 3% 2% 3%	29% 8% 6% 5% 4% 3% 3% 2% 2% 2% 2%

^{*}Excluding part-time postgraduate research degree students

[#] Each language taken by students studying 2 or more languages is counted as 1 for each individual language row. The base number, i.e., the total, however does not double count these students. Therefore, the column percentages will not add up to 100%.

• In 2007-08, nearly a third of postgraduate language students were studying in HE institutions in London, followed by those in South East (16%) and Yorkshire and the Humber (12%).

Region: PG	2007-08	%
London	1670	30%
South East	910	16%
Yorkshire & the Humber	660	12%
Scotland	475	9%
South West	410	7%
North West	360	6%
West Midlands	300	5%
North East	235	4%
East	190	3%
Wales	150	3%
East Midlands	105	2%
Northern Ireland	75	1%
TOTAL	5545	100%

Most of the regions remained a relatively stable picture with some increases in postgraduate languages. London enjoyed an increased share of the students (from 26% in 2002-03 to 30% in 2007-08). Also note the increase in areas such as North West and West Midlands although the numbers were still small. On the other hand, while the figure in South East was still increasing in general and South East continued to attract a good share of postgraduate students, the proportion of students decreased from 20% in 2002-03 to 17% in 2007-08. (See next page for the table)

Region: PG	2002-03	2003-04	2005-06	2006-07	2007-08
London	1030	1375	1535	1425	1515
South East	785	805	760	830	850
Yorkshire & the Humber	505	675	700	640	630
Scotland	335	440	415	475	435
South West	350	650	690	635	340
North West	205	210	270	320	330
West Midlands	135	220	235	275	265
North East	180	210	170	190	215
East	155	170	215	185	180
Wales	130	150	130	150	125
East Midlands	80	95	85	75	80
Northern Ireland	95	120	110	105	70
TOTAL*	3995	5120	5320	5305	5045
Region: PG	2002-03	2003-04	2005-06	2006-07	2007-08
Region: PG London	2002-03 26%	2003-04 27%	2005-06 29%	2006-07 27%	2007-08 30%
London	26%	27%	29%	27%	30%
London South East	26% 20%	27% 16%	29% 14%	27% 16%	30% 17%
London South East Yorkshire & the Humber	26% 20% 13%	27% 16% 13%	29% 14% 13%	27% 16% 12%	30% 17% 13%
London South East Yorkshire & the Humber Scotland	26% 20% 13% 8%	27% 16% 13% 9%	29% 14% 13% 8%	27% 16% 12% 9%	30% 17% 13% 9%
London South East Yorkshire & the Humber Scotland South West	26% 20% 13% 8% 9%	27% 16% 13% 9% 13%	29% 14% 13% 8% 13%	27% 16% 12% 9% 12%	30% 17% 13% 9% 7%
London South East Yorkshire & the Humber Scotland South West North West	26% 20% 13% 8% 9% 5%	27% 16% 13% 9% 13% 4%	29% 14% 13% 8% 13% 5%	27% 16% 12% 9% 12% 6%	30% 17% 13% 9% 7%
London South East Yorkshire & the Humber Scotland South West North West West Midlands	26% 20% 13% 8% 9% 5% 3%	27% 16% 13% 9% 13% 4% 4%	29% 14% 13% 8% 13% 5% 4%	27% 16% 12% 9% 12% 6% 5%	30% 17% 13% 9% 7% 7% 5%
London South East Yorkshire & the Humber Scotland South West North West West Midlands North East	26% 20% 13% 8% 9% 5% 3%	27% 16% 13% 9% 13% 4% 4%	29% 14% 13% 8% 13% 5% 4% 3%	27% 16% 12% 9% 12% 6% 5% 4%	30% 17% 13% 9% 7% 7% 5% 4%
London South East Yorkshire & the Humber Scotland South West North West West Midlands North East East	26% 20% 13% 8% 9% 5% 3% 5% 4%	27% 16% 13% 9% 13% 4% 4% 4% 3%	29% 14% 13% 8% 13% 5% 4% 3% 4%	27% 16% 12% 9% 12% 6% 5% 4% 3%	30% 17% 13% 9% 7% 7% 5% 4%
London South East Yorkshire & the Humber Scotland South West North West West Midlands North East East Wales	26% 20% 13% 8% 9% 5% 3% 4% 3%	27% 16% 13% 9% 13% 4% 4% 4% 3% 3%	29% 14% 13% 8% 13% 5% 4% 3% 4% 2%	27% 16% 12% 9% 12% 6% 5% 4% 3% 3%	30% 17% 13% 9% 7% 5% 4% 4% 3%

^{*}Excluding part-time postgraduate research degree students