

# UCAS Teacher Training End of Cycle 2016 Data Resources



## UTT1\_016\_02 Applicants by sex and UK region of domicile

**Statistic:** Applicants

**Variables:** Sex, Applicant Domicile (UK Region), Cycle Year

**Coverage:** UK domiciled only

### Definitions

#### Sex

Sex as declared by the applicant.

#### Applicant Domicile (UK Region)

Applicant's area of permanent residence as region within the UK. Reported as 'North East', 'Yorkshire and The Humber', 'North West', 'East Midlands', 'West Midlands', 'East of England', 'London', 'South East', 'South West', 'Wales', 'Northern Ireland', 'Scotland'. See the additional technical notes at [www.ucas.com](http://www.ucas.com) for coverage and trends for Scotland.

#### Cycle year

The application year in which the application was processed.

#### Applicants

An applicant is defined as a person who has made a valid application in the UCAS Teacher Training scheme.

UCAS: UTT1\_016\_02 Applicants by sex and UK region of domicile (UK domiciled only)

Sex, Applicant Domicile (UK Region)		Applicants by Cycle Year		
		2014	2015	2016
Men	North East	755	690	705
	Yorkshire and The Humber	1,635	1,515	1,555
	North West	2,215	2,080	2,005
	East Midlands	1,220	1,175	1,165
	West Midlands	1,580	1,505	1,440
	East of England	1,465	1,360	1,350
	London	2,910	2,820	2,635
	South East	2,015	1,945	1,890
	South West	1,435	1,210	1,240
	Wales	815	720	705
	Northern Ireland	325	310	285
	Scotland	1,035	75	85
Women	North East	1,490	1,365	1,290
	Yorkshire and The Humber	2,955	2,795	2,680
	North West	4,050	3,775	3,655
	East Midlands	2,425	2,325	2,285
	West Midlands	3,335	3,145	2,890
	East of England	3,065	2,855	2,885
	London	6,075	5,725	5,610
	South East	4,180	3,820	3,880
	South West	2,600	2,330	2,240
	Wales	1,540	1,415	1,380
	Northern Ireland	590	570	520

(Continued)

UCAS: UTT1\_016\_02 Applicants by sex and UK region of domicile (UK domiciled only)

Sex, Applicant Domicile (UK Region)		Applicants by Cycle Year		
		2014	2015	2016
Women	Scotland	2,660	100	105
Total		52,360	45,625	44,475