

UCAS Conservatoires End of Cycle 2015 Data Resources



CD1_012_07

Statistic: Acceptances

Variables: Applicant domicile (UK/EU/Not EU) , Age (6 levels) , Cycle Year

Coverage: All

Definitions

Applicant domicile (UK/EU/Not EU)

Applicant's area of permanent residence summarised at a high level. This variable is derived from domicile as declared by the applicant and does not guarantee fee status. Split by the following values: 'UK' , 'EU (excluding UK)' and 'Not EU'. Please note: The Channel Islands and the Isle of Man have been assigned as 'Not EU'.

Age (6 levels)

Derived from date of birth declared by the applicant, age is aligned with the cut off points for school/college cohorts within the different administrations of the UK. For England and Wales ages are defined on the 31 August, for Northern Ireland on the 1 July and for Scotland on the 28 February the following year. Defining ages in this way matches the assignment of children to school cohorts. For applicants outside of the UK the cohort cut off for England and Wales has been used. Age then is grouped in the following bands: '17 and Under', '18', '19', '20 to 24', '25 to 29', '30 and Over'.

Cycle year

The application year in which the application was processed.

Acceptances

An acceptance is defined as an applicant who has been accepted to start a course through the UCAS Conservatoires scheme.

Applicant domicile (UK/EU/Not EU) , Age (6 levels)		Acceptances by Cycle Year					
		2010	2011	2012	2013	2014	2015
UK	17 and Under	0	10	15	10	10	15
	18	365	310	360	470	480	600
	19	190	160	160	185	195	195
	20 to 24	320	350	365	425	475	490
	25 to 29	95	70	95	85	135	155
	30 and Over	40	30	40	35	50	60
EU (excluding UK)	17 and Under	0	5	5	5	5	10
	18	15	10	15	30	20	45
	19	20	20	25	30	30	50
	20 to 24	70	75	70	120	130	150
	25 to 29	35	35	20	45	55	55
	30 and Over	5	5	10	5	10	20
Not EU	17 and Under	0	5	5	5	5	15
	18	15	30	40	55	60	70
	19	20	20	20	30	30	40
	20 to 24	95	110	145	195	225	255
	25 to 29	60	55	70	80	85	105
	30 and Over	15	20	15	25	25	35
Total		1,355	1,315	1,475	1,840	2,020	2,355