

Heidi Plus data summary: HESA Student Full Time Equivalent data source



Data Source:	HESA Student Full Time Equivalent
Project Location:	5. Gold data sources
User access:	Gold users only
Academic years:	2007/08 - 2016/17
Data source version history:	v1 - updated 12/02/2018 with 2016/17 update v1 updated 06/03/2017 with 2015/16 update v1 updated 7/05/2016 with geo mapping update (addition of Domicile (country) point and Domicile (home nation)) v1 - released 18/02/2016

Dimensions (ordered as dimensions appear in data source):

Dimension	Folder	Data type	Notes
Cost centre v1	Cost centre	Abc	
Cost centre v2	Cost centre	Abc	
Domicile (basic)	Domicile	Abc	Please note that the category 'Not known/stateless' refers to 'Not known' in this instance
Domicile (basic) abbreviated	Domicile	Abc	Please note that the category 'Not known/stateless' refers to 'Not known' in this instance
Domicile (continent)	Domicile; Domicile (country)	Abc	
Domicile (country)	Domicile; Domicile (country)	Geo	Can be used in combination with measures 'Latitude generated' and 'Longitude generated'
Domicile (country) point	Domicile	Abc	Can be used in combination with measures 'Domicile (country) point latitude' and 'Domicile (country) point longitude' to plot countries, including separate points for the home nations
Domicile (home nation)	Domicile	Geo	Can be used in combination with measures 'Latitude generated' and 'Longitude generated' to create filled maps for the home nations only
Domicile (UK region)	Domicile; Domicile (UK region)	Abc	
Domicile (county/unitary authority)	Domicile; Domicile (UK region)	Abc	
Former 1994 Group filter	Provider Group	Abc	Can be used to filter results by member providers or non member providers
GuildHE filter	Provider Group	Abc	Can be used to filter results by member providers or non member providers
Million Plus filter	Provider Group	Abc	Can be used to filter results by member providers or non member providers
Post 92 filter	Provider Group	Abc	Can be used to filter results by member providers or non member providers
Pre 92 filter	Provider Group	Abc	Can be used to filter results by member providers or non member providers
Russell Group filter	Provider Group	Abc	Can be used to filter results by member providers or non member providers
UKADIA filter	Provider Group	Abc	Can be used to filter results by member providers or non member providers
University Alliance filter	Provider Group	Abc	Can be used to filter results by member providers or non member providers
JACS subject area of module	Module Subject	Abc	Can be used for analysis from 2007/08 onwards
JACS subject area of module v2	Module Subject; JACS subject area of module v2	Abc	Can be used in combination with JACS principal subject of module v2 to analyse data for years 2007/08 to 2011/12
JACS principal subject of module v2	Module Subject; JACS subject area of module v2	Abc	Applicable for years 2007/08 to 2011/12
JACS subject area of module v3	Module Subject; JACS subject area of module v3	Abc	Can be used in combination with JACS principal subject of module v3 to analyse data for years 2012/13 onwards
JACS principal subject of module v3	Module Subject; JACS subject area of module v3	Abc	Applicable for years 2012/13 onwards
Provider alpha6	Provider	Abc	Can be used in combination with Provider name to sort Providers into traditional sort order
Provider country	Provider; Provider country	Geo	Note: The Open University data has been designed to split across Provider country and therefore may appear more than once when analysed by this dimension
Provider Region	Provider; Provider country	Abc	
Provider name	Provider	Abc	
Provider short name	Provider	Abc	Short version of provider name, can be used within visualisations as an alternative to Provider name
Provider UKPRN	Provider	Abc	
Academic Year		Abc	
Academic Year Start		#	Contains the first year of the 'Academic Year' dimension, to create a continuous date dimension for time series analysis

Dimension	Folder	Data type	Notes
Age at 31 August (basic grouping)	Age at 31 August	Abc	
Age at 31 August (detailed grouping)	Age at 31 August	Abc	
Disability (basic)	Disability	Abc	
Disability (detailed)	Disability	Abc	
Ethnicity (basic)	Ethnicity	Abc	Note: change implemented in 2014/15 to group non-UK domiciled students and other unknown into 'Unknown/not applicable' category - change made to all years
Ethnicity (detailed 6 way)	Ethnicity	Abc	Note: change implemented in 2014/15 to group non-UK domiciled students and other unknown into 'Unknown/not applicable' category - change made to all years
Ethnicity (detailed 12 way)	Ethnicity	Abc	Note: change implemented in 2014/15 to group non-UK domiciled students and other unknown into 'Unknown/not applicable' category - change made to all years
Expected length of study		Abc	
Fee eligibility		Abc	
First year filter		Abc	
Fundability		Abc	
Highest qualification on entry		Abc	
Initial Teacher Training filter		Abc	Can be used to filter results by ITT students or non-ITT students
Level of study (basic)	Level of study	Abc	
Level of study (detailed 4 way)	Level of study	Abc	
Level of study (detailed 6 way)	Level of study	Abc	
Major source of tuition fees		Abc	
Mode of Study (basic)	Mode of Study	Abc	
Mode of Study (detailed)	Mode of Study	Abc	
Nationality		Abc	
Nationality abbreviated		Abc	
Sex		Abc	
Year of course		Abc	
<i>Measure Names</i>		Abc	System generated - if more than one measure is added to the authoring pane these will be grouped until the 'Measure Names' dimension

Measures (ordered as measures appear in data source):

Measure	Folder	Data type	Notes
Domicile (country) point latitude	Mapping	Geo	To be used in combination with dimension 'Domicile (country) point' to plot countries, including separate points for the home nations
Domicile (country) point longitude	Mapping	Geo	To be used in combination with dimension 'Domicile (country) point' to plot countries, including separate points for the home nations
Provider latitude	Mapping	Geo	
Provider longitude	Mapping	Geo	
NOT FOR PUBLICATION - Unrounded Full Time Equivalent	NOT FOR PUBLICATION	#	If used, will display actual FTE values. For a majority of analysis, use 'Full Time Equivalent' measure below
Full Time Equivalent		#	Applies Heidi Plus rounding methodology by rounding FTE values to the nearest 5
Full Time Equivalent %		#	Automatically calculates % of FTE, and applies the Heidi Plus Rounding methodology (percentages based on fewer than 22.5 individuals are suppressed). Note that when added to the authoring pane percentages will automatically be calculated 'Table across' i.e. each row will add up to 100%
<i>Latitude (generated)</i>		Geo	To be used in combination with dimension 'Domicile (country)'
<i>Longitude (generated)</i>		Geo	To be used in combination with dimension 'Domicile (country)'
<i>Number of Records</i>		#	System generated count - will return a count of the number of rows of data within the underlying data source - this will not match FTE and should not be used
<i>Measure Values</i>		#	System generated - when double clicked will add all measures to the authoring pane