| Field Description | Field Abbreviation | Field Length | Field Type | Field Version |
|---|---|---|---|---|
| **Standard registration population** | **XPSR01** | **1** | **Char** | **2.2.7** |

## VALID ENTRIES

| | |
|---|---|
| 0 | The record is NOT counted within the standard registration population |
| 1 | The record is counted within the standard HE registration population |
| 2 | The record is counted within the standard FE registration population |

**Summary**
To generate a population for a 'whole year' count of active student instances, which counts each instance once and once only for each year of programme of study.

**Standard definition**
The HESA standard registration population is derived from the HESA Student record and ensures that similar activity is counted in a similar way irrespective of when it occurs.

The population splits the student experience into 'years of programme of study'; the first year of which is deemed to start on the commencement date of the programme with second, and subsequent years, starting on, or near, the anniversary of that date.

Registrations are counted once for each 'year of programme of study'. Students who leave within two weeks of their start date, or anniversary of their start date, and are on a course of more than two weeks duration, are not included in the standard registration population. Dormant students, incoming visiting and exchange students from overseas and from 2007/08 writing-up students and students on sabbatical are also excluded from this population.

Note that the starting point of the standard registration population is the session population, and so will exclude:

1. dormant student instances (those who have ceased studying but have not formally de-registered)

2. incoming visiting and exchange student instances

3. postdoctoral student instances, and students primarily studying outside the UK

4. instances where the whole of the programme of study is outside of the UK

5. Training and Development Agency for Schools (TDA) Subject Knowledge Enhancement (SKE) student instances, and

6. students on sabbatical.

## ADDITIONAL INFORMATION

The Anniversary date identifies the anniversary of the commencement date of the study programme within the current reporting period. For example, if Instance.COMDATE is 10 September 1999, Anniversary dates would be 10 September 2000 in 2000/01 dataset, 10 September 2001 in 2001/02 dataset, etc. and Anniversary Instance.COMDATE + 14 days would be 24 September 2000 in 2000/01, 24 September 2001 in 2001/02, etc.

Y1 is obtained by concatenating the first two digits from year in the system date with the first two digits of Institution.RECID, e.g. Y1 = 01 for 2001/02.

To compare Instance.ENDDATE and Instance.COMDATE account must be taken of the month in Instance.COMDATE. For example:
• if Instance.COMDATE is 1 March 1999, for comparison purposes Anniversary Instance.COMDATE in reporting period 2000/01 would be 1 March 2001 (Y1+1) and Anniversary Instance.COMDATE + 14 would be 15 March 2001;
• if Instance.COMDATE is 1 October 1999, for comparison purposes Anniversary Instance.COMDATE in reporting period 2000/01 would be 1 October 2000 (Y1) and Anniversary Instance.COMDATE + 14 would be 15 October 2000.

From 2007/08, this population refers to the student's mode of study and excludes sabbatical, writing-up and dormant students. Modes 73 and 74 are treated as active modes.

## DEPENDENT FIELDS

none

## TECHNICAL SPECIFICATION

| XPSES01 | Instance. MODE | Instance. ENDDATE | Instance. TYPEYR | Instance. NOTACT | Instance. UNITLGTH | Instance. SPLENGTH | XPSR01 |
|---|---|---|---|---|---|---|---|
| 1,2 | 01, 02, 12, 13, 14, 23, 24, 25, 31, 32, 33, 34, 35, 36, 37, 38, 39, 52, 53, 65, 66, 67, 68, 69, 73, 74 | null | 1,3,4, null | | | | XPSES01 |
| | | | 2 | Null | | | XPSES01 |
| | | | | 1,2 | | | 0 |
| | | | 5 | | | | 0 |
| | | If completed, Instance.ENDDATE > anniversary Instance.COMDATE + 14 days | | | | | XPSES01 |
| | | If completed, Instance.ENDDATE <= anniversary Instance.COMDATE + 14 days | | | 3 | 01,02 | XPSES01 |
| | | | | | | Otherwise, including null | 0 |
| | | | | | 4 | 01-14 | XPSES01 |
| | | | | | | Otherwise, including null | 0 |
| | | | | | 5 | 01-42 | XPSES01 |
| | | | | | | Otherwise, including null | 0 |
| | | | | | Otherwise, including null | | 0 |
| | 43, 44 | | | | | | 0 |
| 0 | Any MODE (including 51, 63, 64) | | | | | | XPSES01 |

Instance.MODE **51, 63, 64** can only derive to an XPSES01 output of zero and hence an XPSR01 output of zero.

Note Instance.COMDATE is mandatory for all instances enforced by a business rule 'Instance.COMDATE must exist'. This is not however enforced in the schema as minimum occurences 1. If a null Instance.COMDATE exists through the switching off of this rule - this function will fail.

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Revision 2.2.7 2012-02-17 (Removal of reference to the Student Associates Scheme from exclusion 5, due to the ending of this scheme. No change to technical specification as such students were derived in XPSES01 beforehand.)