

**Office for
Students**



**2018-19 HESA
alternative provider
student data checking tool
HESES18B comparison rebuild instructions**

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Summary

1. This document describes how the HESES recreation data can be rebuilt from the HESES18B comparison individualised file.
2. The HESES18B comparison output comprises two files. These are:
 - a. HESES18B comparison workbook 'HES18B_DCT_XXXXXXXX.xlsx'.
 - b. HESES18B comparison individualised file 'HES18B_DCT_XXXXXXXX_IND.csv'.
3. Each section of this document explains how to rebuild specific populations of students that appear on the tables in the HESES18B comparison workbook. These tables are listed below.

| Worksheet | Title |
|--------------|---|
| 1 Full-time | HESES18B recreation Table 1: Full-time counts of years of instance |
| 2 Sandwich | HESES18B recreation Table 2: Sandwich year out counts of years of instance |
| 3 Part-time | HESES18B recreation Table 3: Part-time counts of years of instance |
| 5 Planning | HESES18B recreation Table 5: Further student breakdowns for planning purposes |
| h1 Full-time | HESES18B Table 1: Full-time counts of years of instance |
| h2 Sandwich | HESES18B Table 2: Sandwich year out counts of years of instance |
| h3 Part-time | HESES18B Table 3: Part-time counts of years of instance |
| h5 Planning | HESES18B Table 5: Further student breakdowns for planning purposes |

HESES18B tables recreated using 2018-19 HESA AP student data

Table 1: Full-time counts of years of instance

4. For the population of students that appear in this table, the first filters to apply to the individualised file are:

HESEXCL = 0

HESMODE = FTS

5. Additional filters can be applied to identify students counted in a particular cell.

| Derived field | Definition | Values and definitions |
|---|--|---|
| HESPRGA, HESPRGB, HESPRGC1, HESPRGC2, HESPRGD | Used to filter to a specific price group | HESPRGA ≠ 0 for price group A. HESPRGB ≠ 0 for price group B. HESPRGC1 ≠ 0 for price group C1. HESPRGC2 ≠ 0 for price group C2. HESPRGD ≠ 0 for price group D. |
| HESLEVEL | Used to filter to the level of study | HESLEVEL = UG for students on an undergraduate course. HESLEVEL = PGT_UGF for students who are postgraduate taught and on a course that is designated under the undergraduate student support arrangements. HESLEVEL = PGT_ML for students who are postgraduate taught and on a course that is designated under the masters loan arrangements. HESLEVEL = PGT_OTH for students who are on postgraduate taught courses that do not fall under the previous two categories. HESLEVEL = PGR for students who are on postgraduate research courses. |
| HESTYPE | Used to filter to the fundability status of the year of instance | HESTYPE = HOMEF for Home and EU fundable. HESTYPE = HOMENF for Home and EU non-fundable. HESTYPE = ISOV for Island and overseas. |
| HESREG | Used to filter to Column 1 and Column 2 years of instance | HESREG = 1 for Column 1. HESREG = 2 for Column 2. |

6. For example, to filter to undergraduate years of instance on this table that are in Column 1, in price group C1 and are fundable, the filters to apply to the individualised file are:

HESEXCL = 0

HESMODE = FTS

HESPRGC1 ≠ 0

HESLEVEL = UG

HESTYPE = HOMEF

HESREG = 1

To find the total years of instance in this example, sum the values of HESPRGC1.

Table 2: Sandwich year out counts of years of instance

7. For the population of students that appear in this table, the first filters to apply to the individualised file are:

HESEXCL = 0

HESMODE = SWOUT

8. To find the total years of instance in this population, sum the values of HESPRGC2.
9. Additional filters that can be applied are the same as those in Table 1 (Full-time counts of years of instance).

Table 3: Part-time counts of years of instance

10. For the population of students that appear in this table, the first filters to apply to the individualised file are:

HESEXCL = 0

HESMODE = PT

11. Additional filters that can be applied are the same as those in Table 1 (Full-time counts of years of instance).

Table 5: Further student breakdowns for planning purposes

12. For the population of students that appear in this table, the first filter to apply to the individualised file is HESEXCL = 0.

13. To further filter these students, the following fields can be used:

HESLEVEL

HESREG

HESTYPE

HESRESSTAT

HESMODE

14. For example, to filter to part-time undergraduate students on this table that are in Column 1, are fundable and UK-domiciled, then the filters to apply to the individualised file are:

HESEXCL = 0

HESREG = 1

HESMODE = PT

HESLEVEL = UG

HESRESSTAT = HOMEF_UK

15. To find the equivalent population of new entrants (i.e. students in Section B of this table), apply the above filters as well as HESNEWENTRANT = 1. To find the total headcount of this population sum the HESNEWENTRANT variable.



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