

OPTIONAL QUESTION ON Tables 7a to 7c

Please note that Tables 1, 2, 3 and 5 would normally all be populated with the relevant data for these courses prior to completing Tables 7a, 7b and 7c.

HOWEVER - for these examples we will assume Tables 1, 2, 3 and 5 have been already completed.

The answer are provided in red underneath the question. You can also see the answers on worksheets: 'Table exercises workbook answers'

Question 6: How would you record these 3 courses on Columns 1 to 4a of Tables 7a and 7c?

We suggest that you consult your copy of the HESES18 guidance while completing this question. In particular, it will be helpful to look at:

- Annex F (Fundability status), particularly paragraph 14 and figure F2
- Annex L (Pre-registration courses), particularly paragraph 7 and figure L2

Course H	Full-time BSc Midwifery degree
Duration	Full-time degree: 3 years (49 weeks of attendance per year, including periods of clinical practice).
Students	There are 232 students in 2018-19: <ul style="list-style-type: none"> • 88 students in their 1st year of study • 70 students in the 2nd year • 74 students in the 3rd year.
Repeating students	Of the 232 students mentioned above: <ul style="list-style-type: none"> • 5 students are repeating the whole of their first year, having started the course in 2017-18. • 5 students are repeating the whole of their second year, having started the course in 2016-17.
Further student info	No students are sub-contracted out. In each year, 10 students have a year of instance starting on 15 January 2019. All other students have a year of instance that commences on 1 October 2018.
Historical information	Non-completion rates are 10% in all years.

- Full-time – therefore record on Table 7a.
- Course is standard length and UG level, and recorded under the 'Midwifery' profession.
- Identifying the starters in 2018-19:
 - There are 88 students in the first year
 - – 5 students who are repeating their first year (so are not starters) = 83 total.
 - 10 start in January 2019, so are recorded as fundable in Column 2
 - 73 remaining are fundable in Column 1
 - Non-completions (column 3) rate given is 10%. Therefore 10% of 83 = -8
- Identifying starters in 2017-18 and 2016-17:
 - There are 70 students in the second year
 - +5 students repeating their first year (so started in 2017-18)

- -5 students repeating their second year (started in 2016-17) = 70 total
- Again, 10 recorded in Column 2 (non-fundable) and 60 in Column 1
- Non-completions given as 10%. 10% of 70 = -7

Course I	Full-time BSc in Nursing (adult)
Duration	Course I involves 45 weeks of attendance per year, including periods of work-based study.
Students	There are 450 students in 2018-19: <ul style="list-style-type: none"> • 165 students in their 1st year of study, • 150 students continuing into the 2nd year • 135 students continuing into the 3rd year. No students are repeating a year.
Transferring students	Of the students mentioned above, the following are transfers: <ul style="list-style-type: none"> • 5 students into the 1st year from a BSc Chemistry course • 5 students into the 1st year from a BSc Midwifery course • 5 students into the 2nd year from a BSc Nursing (Mental health) course. All students started their previous course in 2017-18.
Further student info	No students are sub-contracted out. Course I commences on 1 October 2018
Historical information	Non-completion rates are 10% in all years.

- Full-time – therefore record on Table 7a.
- Course is standard length and UG level, recorded under the ‘Nursing – adult’ profession.
- Identifying starters in 2018-19:
 - 165 students in the first year
 - -5 students who have transferred from another health-profession course (Midwifery) as these are 2017-18 starters = 160 total
 - All are in Column 1
 - Non-completions = 10% of 160 = -16
- Identifying starters in 2018-19:
 - There are 150 students in the second year
 - +5 students who have transferred into the first year from another health-profession course (Midwifery) as these are 2017-18 starters = 155 total.
 - The 5 students who have transferred into the 2nd year are 2017-18 starters, and are already included in the 155 above.
 - All are in Column 1
 - Non-completions = 10% of 155 = -16 (rounding)

Course J	Part-time BSc in Occupational Therapy
Duration	<ul style="list-style-type: none"> • The part-time degree is completed over 4 years, compared to 3 years for the full-time equivalent course. • The full-time equivalent of the course involves 44 weeks of attendance per year, including periods of work-based study.
Students	There are 171 students in 2018-19: <ul style="list-style-type: none"> • 50 students in their 1st year of study,

Course J	Part-time BSc in Occupational Therapy
	<ul style="list-style-type: none"> • 46 students continuing into the 2nd year • 40 students continuing into the 3rd year. • 36 students continuing into the 4th year. No students are repeating a year.
Course links	The intake for the course is split into 2. In each year, half of the places are provided under contract with an NHS organisation, and half are not.
Further student info	No students are sub-contracted out. Course J commences on 1 October 2018
Historical information	Non-completion rates are 10% in all years.

- Part-time – therefore record on Table 7c.
- Course is standard length and UG level, recorded under the ‘Occupational therapy’ profession.
- Identifying starters in 2018-19:
 - 50 students in the first year, all are in Column 1
 - All are considered fundable (see Annex F, paragraph 13d(i))
 - Non-completions = 10% of 50 = -5
 - Column 4 total = 45
 - 3 year course takes 4 years, so an FTE of $3/4 = 0.75$ per student year. Column 4a total is therefore $0.75 \times 45 = 33.75$
- Identifying starters in 2017-18:
 - 46 students in the first year, all are in Column 1
 - Fundability:
 - half (23) are offered under contract with an NHS organisation and are non-fundable
 - 23 are not under contract so are fundable. (See Annex F, paragraph 13 d again).
 - Non-completions = each are 10% of 23 = -2.3. Therefore, round one up to -3 and one down to -2.
 - Column 4 totals are 21 and 20
 - Column 4 total – again $0.75 \times 21 = 15.75$ and $0.75 \times 20 = 15.00$