# HESF19 Workbook table exercises

These exercises describe some courses offered by your fictional provider. They are designed to give you practice in filling in the tables of the HESF19 workbook. All the courses described below can all be filled in on one set of tables (i.e. one workbook).

You should refer to the HESf19 guidance document, when completing these exercises.

Please note each course description includes data that is applicable to both the forecast and location tables.

* Use the price codes given for each course to look up the price group from the HESF19 guidance
* Use this to identify the appropriate column(s) to fill in on Table 1
* Consider the mode (full-time or part-time), length (standard or long) and level (UG, PGT(UG fee), PGT (Masters’ loan) or PGT (Other)) to indentify the appropriate row to fill in on Table 1
* For part-time courses consider the FTE to enter on Table 1 Section 2
* Use the information given to determine how to enter the location information on Table 2.

## Question 1: Course A - Full-time HNC in Business and Management

* How would you record this course on the Forecast and Location tables?

|  |  |
| --- | --- |
| **Course A** | **Full-time HNC in Business and Management** |
| Length |  | Level |  |
| Price group(s) |  |
| Course info | Full-time HNC over 1 year.The course involves 37 weeks of student actuivity during the year. |
| Number of students | 45 students are expected to enrol on this course for 2019-20. |
| Price group information | The LDCS code for this course is AA.3The HECoS code for the course maps to CAH code CAH17-01-01 |
| Further information | 25 students will be subcontracted out to Bradley Stoke College; UKPRN 10101010; postcode BSNN 2YY.For the remainder of the students the course will be delivered out of your provider’s own East Filton Campus; UKPRN 1000000; postcode BSNN 1XX. |

## Question 2: Course B - Part-time HND in Visual Communication

* How would you record this course on the Forecast and Location tables?

|  |  |
| --- | --- |
| **Course B** | **Part-time HND in Visual Communication** |
| Length |  | Level |  |
| Price group(s) |  |
| Course info | Part-time HND: 3 years. The equivalent full-time course takes 2 years.Both full-time and part-time courses involve 37 weeks of activity during the year. |
| Number of students | 62 students are expected to enrol on this course for 2019-20, 17 of which studied as undergraduates at your provider in 2018-19, under a subcontractual relationship with another provider. |
| Price group information | The LDCS code for this course is KA.14The HECoS code for this course maps to CAH code CAH21-01-03 |
| Further information | No students on this course are subcontracted out – it will be delivered out of your provider’s own East Filton Campus; UKPRN 1000000; postcode BSNN 1XX. |

## Question 3: Course C – Part-time MSc in Acoustics

* How would you record this course on the Forecast and Location tables?

| **Course C** | **Part-time Masters in Acoustics** |
| --- | --- |
| Length |  | Level |  |
| Price group(s) |  |
| Course info | Part-time MSc over one year.The full-time course involves 47 weeks of activity during the year.This course is designated for Master’s degree loans |
| Number of students | 30 students are expected to enrol on this course for 2019-20. |
| Price group information | The LDCS code for this course is RC.25The HECoS code for this course maps to CAH code CAH07-01-01 |
| Further information | No students on this course are subcontracted out – it will be delivered out of your provider’s own East Filton Campus; UKPRN 1000000; postcode BSNN 1XX. |

## Question 4: Course D - Foundation Degree in Marine Ecology

* How would you record this course on the Forecast and Location tables?

|  |  |
| --- | --- |
| **Course D** | **Part-time Foundation Degree in Marine Ecology** |
| Length |  | Level |  |
| Price group(s) |  |
| Course info | The course involves 39 weeks of activity per year, studying on average at least 21 hours per week. This split course involves 6 modules per year, 3 in each price group. |
| Number of students | 50 students are expected to enrol on this course for 2019-20. |
| Price group information | This course is split equally between two price groups. The LDCS codes for this course is are RH.13 and QA.The HECoS codes for this course map to CAH codes CAH07-01-01 and CAH12-01-02 |
| Further information | No students on this course are subcontracted out – it will be delivered out of your provider’s own East Filton Campus; UKPRN 1000000; postcode BSNN 1XX. |