Field Nr.	Field Description	Field Abbrev'n	Field Length
1	Record type indicator	RECID	5
2	HESA institution identifier	INSTID	4
3	Campus identifier	CAMPID	1
4	Student identifier	HUSID	13
5	Scottish candidate number	SCOTVEC	9
6	FE student marker	FESTUMK	1
7	Family name	SURNAME	40
8	Forenames	FNAMES	40
9	Family name on 16th birthday	SNAME16	40
10	Date of birth	BIRTHDTE	10
11	Gender	GENDER	1
12	Domicile	DOMICILE	4
13	Nationality	NATION	4
14	Ethnicity	ETHNIC	2
15	Disabled	REGDIS	1
16	Disability	DISABLE	2
17	Additional support band	ADSPBAND	2
18	School/FE/HE inst. last attended	LASTINST	7
19	Year left last institution	YRLLINST	4
20	Not used	QUALENT1	2
21	Highest qualification on entry	QUALENT2	2
22	Standard entry qualifications	QSTAT	1
23	A/AS level points score	ALEVPTS	2
24	Highers points score	HIGHPTS	2
25	Occupation code	OCCCODE	3
26	Date of commencement of programme	COMDATE	10
27	New entrant to HE	ENTRYCDE	1
28	Special students	SPCSTU	1
29	Teacher reference number	TREFNO	6
30	Year of student on this programme	YEARSTU	2
31	Term time accommodation	ПАССОМ	1
32	Not used	FINYM	1
33	Reason for leaving institution/completing		RSNLEAVE 2
34	Completion status	CSTAT	1
35	Date left institution or completed the prog		dy DATELEFT
36	Good standing marker	PROGRESS	1
37	Qualification obtained 1	QUAL1	2
38	Qualification obtained 2	QUAL2	2
39	Classification	CLASS	2
40	Programme of study title	PTITLE	80
41	General qualification aim of student	QUALAIM	2
42	FE general qualification aim of student	FEQAIM	8
43	Subject(s) of qualification aim	SBJQA	6
44	Not used	FEQSBJA	4
45	Not used	FEQSBJB	4
46	Not used	FEQSBJC	i
47	Awarding body 1	AWDBODY1	
48	Awarding body 2	AWDBODY2	
49	Expected length of study programme	SPLENGTH	2
50	Units of length	UNITLGTH	1
51	Vocational level of course	VLEVEL	2
52	Special programmes	SPPRG	2
52 53	Teacher training course identifier	TICID	1
53 54	ITT phase/scope	ITTPHSC	2
54 55	Bilingual ITT marker	BITTM	1
	Teaching qualification sought sector	TQSSEC	1
56			

```
57
      Teaching qualification sought subject 1
                                                 TQSSUB1
                                                              3
58
      Teaching qualification sought subject 2
                                                 TQSSUB2
                                                              3
59
      Teaching qualification sought subject 3
                                                 TQSSUB3
                                                              3
60
      Teaching qualification gained sector
                                                 TQGSEC
                                                              1
61
      Teaching qualification gained subject 1
                                                 TQGSUB1
                                                              3
62
      Teaching qualification gained subject 2
                                                              3
                                                 TQGSUB2
      Teaching qualification gained subject 3
63
                                                 TQGSUB3
                                                              3
64
      Major source of funding
                                                              2
                                                 MSFUND
65
      Fundability code
                                                 FUNDCODE 1
      Fee eligibility
66
                                                 FEEELIG
                                                              1
67
      Fee band
                                                 FEEBAND
                                                              2
                                                              2
68
      Major source of tuition fees
                                                 MSTUFEE
69
      FE tariff/learning units
                                                              5
                                                 TARUNIT
70
      Mode of study
                                                 MODE
                                                              2
71
      Location of study
                                                 LOCSDY
                                                              1
72
      Year of programme
                                                 YEARPRG
                                                              2
73
      Length of current year of programme
                                                 YEARLGTH
                                                              2
74
      Student FTE
                                                 STULOAD
                                                              5
75
      Postcode
                                                 POSTCODE 8
76
      PGCE - subject of undergraduate degree
                                                 PGCESBJ
      PGCE - classification of undergraduate degree
77
                                                              PGCECLSS 2
78
                                                 RELIG
79
      Primary learning goal
                                                 PRIMLG
80
      SLDD - Access to mainstream provision
                                                 ST12
81
      SLDD - Discrete provision
                                                 ST13
82
      Standard college tuition fees
                                                 STFEES
                                                              6
      Amount of tuition fees received/expected for the student
                                                                     RECFEE
83
                                                                                 6
                                                              NONPAY 2
84
      Reason for partial or full non-payment of tuition fees
85
      Guided learning hours
                                                 GLHRS
                                                              5
86
      Other institution providing teaching 1
                                                 TINST1
                                                              7
87
      Other institution providing teaching 2
                                                 TINST2
                                                              7
      Proportion of teaching in Welsh
88
                                                 PROWELSH
                                                              5
89
      Intensity of study
                                                 ISTDY
                                                              5
90
      Proportion not taught by this institution
                                                 PCOLAB
                                                              5
91
      Credit transfer scheme
                                                 CRDTSCM
                                                              1
92
      Credit value of year of programme, 1
                                                 CREDIT1
                                                              3
93
      Credit value of year of programme, 2
                                                 CREDIT2
                                                              3
94
      Level of credit. 1
                                                 LEVLCRD1
                                                              1
95
      Level of credit, 2
                                                 LEVLCRD2
                                                              1
96
      Number of credit points obtained 1
                                                 CPOBTN1
                                                              3
97
      Number of credit points obtained 2
                                                 CPOBTN2
                                                              3
98
      Level of credit points obtained 1
                                                 LCPOBTN1
                                                              1
99
      Level of credit points obtained 2
                                                 LCPOBTN2
                                                              1
100
                                                              2
      Cost centre 1
                                                 COSTCN01
101
      Subject area of study 1
                                                              3
                                                 SBJ01
                                                              5
102
      Proportion of subject 1
                                                 SBJPER01
103
      Cost centre 2
                                                 COSTCN02
                                                              2
104
      Subject area of study 2
                                                 SBJ02
                                                              3
                                                              5
105
      Proportion of subject 2
                                                 SBJPER02
                                                 COSTCN03
                                                             2
106
      Cost centre 3
                                                              3
107
      Subject area of study 3
                                                 SBJ03
108
      Proportion of subject 3
                                                 SBJPER03
                                                              5
109
      Cost centre 4
                                                 COSTCN04
                                                              2
      Subject area of study 4
                                                              3
110
                                                 SBJ04
111
      Proportion of subject 4
                                                 SBJPER04
                                                              5
112
      Cost centre 5
                                                 COSTCN05
                                                              2
113
      Subject area of study 5
                                                 SBJ05
                                                              3
114
      Proportion of subject 5
                                                 SBJPER05
```

115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140	Cost centre 6 Subject area of study 6 Proportion of subject 6 Cost centre 7 Subject area of study 7 Proportion of subject 7 Cost centre 8 Subject area of study 8 Proportion of subject 8 Cost centre 9 Subject area of study 9 Proportion of subject 9 Cost centre 10 Subject area of study 10 Proportion of subject 10 Cost centre 11 Subject area of study 11 Proportion of subject 11 Cost centre 12 Subject area of study 12 Proportion of subject 12 Cost centre 13 Subject area of study 13 Proportion of subject 13 Cost centre 14 Subject area of study 14	COSTCN06 SBJ06 SBJPER06 COSTCN07 SBJ07 SBJPER07 COSTCN08 SBJ08 SBJPER08 COSTCN09 SBJ09 SBJPER09 COSTCN10 SBJ10 SBJPER10 COSTCN11 SBJ11 SBJPER11 COSTCN12 SBJ12 SBJPER12 COSTCN13 SBJ13 SBJPER13 COSTCN14 SBJ14	2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3
135	Proportion of subject 12	SBJPER12	5
	to the state of th		2
			3
141	Proportion of subject 14	SBJPER14	5
142	Cost centre 15	COSTCN15	2
143	Subject area of study 15	SBJ15	3
144	Proportion of subject 15	SBJPER15	5
145 146	Cost centre 16	COSTCN16 SBJ16	2
146	Subject area of study 16 Proportion of subject 16	SBJPER16	5 5
148	UCAS Entrant Marker	UCASMK	1
. 1-0	CONSTITUTION OF THE PROPERTY O	00/10/111	'

[♦] Required for December return

FieldField DescriptionField Abbrev'nField LengthNr.Abbrev'nRecord type indicatorRECID5

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 97011 Combined student/course record.

97012 Student record. 97013 Module record.

97014 Aggregate record of non-credit-bearing courses.

97016 First destination supplement.

97017 Trainee teacher information supplement (Scotland).

97019 HE in FE Colleges.

97021 Staff individualised record. 97022 Staff aggregate record.

97023 Staff load record.

97024 Research output record.97031 Finance statistics return.

97032 Estate record.

97111 Students on low credit-bearing courses - English and Welsh institutions only (Combined record).

97112 Students on low credit-bearing courses - English and Welsh institutions only (Student record).

97113 Students on low credit-bearing courses - English and Welsh institutions only (Module record).

97211 Reduced FE record - English and Welsh institutions only (Combined record).

97212 Reduced FE record - English and Welsh institutions only (Student record).

97213 Reduced FE record - English and Welsh institutions only (Module record).

97311 Visiting and exchange students (Combined record).

97312 Visiting and Exchange Students (Student Record).

97411 Dormant Students (Combined Record).

97412 Dormant Students (Student Record).

P7511 Late return of results information (Combined record).

97512 Late return of results information (Student record).

97612 Welsh for Adults.

DESCRIPTION The record type indicator is for HESA's internal use to identify

the type of record being sent.

NOTES

The first two digits are the year identifier. The last two digits are the record identifier. In the third digit position, a zero indicates the main record. Other digits in the third position will be used to indicate sub-sets of the main record, for example reduced records or late returns of results information. Details are given in Appendix 9.

N.B. Late Return of Results Information (code 96511 and/or 96512) MUST be returned in separate files.

REASON REQUIRED

For HESA's operational purposes.

FieldField DescriptionField Abbrev'nField LengthNr.Abbrev'nLength2HESA institution identifierINSTID4

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES A list of valid entries for this field may be found in Appendix

2.

DESCRIPTION The institution identifier of the reporting institution. The

institution is identified by two fields, field 2, HESA institution identifier (a four digit number relating to the institution) and field 3, Campus identifier, a single alphanumeric character. The Campus identifier character 'A' will be designated the

default for the whole institution.

NOTES For courses taught outside the HEI, the location of the

collaborating or franchised college will be sought in other

fields and should not be returned under this field.

EXAMPLE 0113 Brunel University.

REASON REQUIRED To provide separate figures for each institution.

Field Field Description Field Field Nr. Length Abbrev'n

Campus identifier 3 **CAMPID** 1

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES A one character alphanumeric code.

DESCRIPTION The Campus identifier is the second part of the institution

identifier: please also see the description of field 2, HESA

institution identifier.

NOTES Although this field is compulsory, in the majority of cases, it

> will default to the generic value 'A' indicating the entire institution. The Funding Councils do not require that different campuses of an institution be separated in the statistical returns. However, HEFCE expect separate campus identifiers for any part of the institution funded separately eg 0151 London University - Senate Institutes.

An institution which wishes separately to identify campuses may do so by using any alphanumeric character except for 'A' in field 3. Institutions which decide so to do are asked to inform Alison Berry at HESA.

It is recognised that because of the flexibility of study patterns adopted by some institutions, it will be impossible to say categorically that some students are assigned to a particular campus. As a general rule of thumb, we suggest that a distinct Campus identifier should not be so allocated if it falls within the same county or L.E.A. boundary.

Codes other than 'A' can be used only where an institution has agreed with HESA distinct valid codes for separate campuses, and a student can be associated with a single site.

For the purposes of this field, a campus is not necessarily a physical site, but may be an administrative location.

REASON REQUIRED To provide separate figures for each campus.

To facilitate the derivation of geographic patterns of study.

FieldFieldFieldNr.Abbrev'nLength4Student identifierHUSID13

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES A 13 digit numeric code.

DESCRIPTION The Student identifier is to be unique to each student. It is

intended that the identifier is to be transferred with the student to each institution of higher education he/she may attend. The medium term objective is that the use of this number will allow the accurate tracking of students throughout their life within the sector for which HESA

collects data.

NOTES Students entering higher education through UCAS will be

allocated their number automatically. Other entrants to institutions will be allocated a student identifier by the

institution.

From the commencement of the academic/financial year 1995-96, students entering a course of study of higher education should be asked whether they have a previous HE student identifier, and if so this identifier should be used. This will commonly be the situation for new postgraduates moving on from undergraduate study. If students are unable to recall their student identifier, a new one should

be issued.

Students whose details have previously been returned to HESA by the reporting institution MUST keep the same unique student identifier in future returns. For students whose details have previously been returned to HESA by another institution, the same unique student identifier should be used if this is known. This is to facilitate the possibility of backward tracking within previous data sets. Where the previous number is not known, or there is any doubt about its accuracy, a new number should be issued. Institutions are NOT expected to seek student identifiers from previous institutions. In the longer term it is planned that a central look-up procedure at HESA will be introduced.

For direct entrants, once a number has been allocated it should never be re-used, even in the case of students who leave the institution without completing their studies.

Students who move from one institution to another should keep their original full student identifier. Where the previous HE student identifier is in direct entry format, the number must NOT be changed to reflect the current institution's identifier. This is to ensure that the student identifier remains unique and to allow tracking of the student through the use of the same unique student identifier. The current institution will be shown in field 2, HESA institution identifier and not through use of the student identifier.

It is expected that a national framework for postcompulsory education student identifiers will be developed in due course.

The structure of the HESA Student identifier is determined according to the route of entry, as follows:

New HESA I.D. taken from UCAS entry to institution

Institutions simply take the 9 digit UCAS number and prefix it with four 0's.

First 4 digits:

Padded with 0s.

Next 2 digits:

Year of expected entry to HE institution as given by UCAS (last two digits of the year).

Next 6 digits:

6 digit reference number allocated sequentially by UCAS.

Last digit:

Check digit.

Students who defer their year of entry should not have this updated but must keep the original number allocated by UCAS.

New HESA I.D. taken from direct entry to institution

First 2 digits:

Year of entry into institution (last 2 digits of year).

Next 4 diaits:

Institution identifier from HESA record (as in field 2 of this record) + 1000.

Next 6 digits:

6 digit reference number internally allocated by institution.

Last digit:

Check digit.

Calculation of Check Digit

The check digit is calculated using the first 12 digits and provides a means of detecting errors of transcription. To calculate the check digit, each of the first 12 digits is multiplied by a "weight" which depends on its position in the number, and the resulting products added. The check digit is then obtained by subtracting the final digit of the resulting sum from ten.

The weights used are:

Position 6		1		2	3	3	4		5
Weight		1	3		7	9	1		3
Position 12	7		8	9	7	10		11	
Weight		7	9		1	3	7		9

The check digit calculation method is similar to the UCAS method, the difference being the extension of the weighting. Due to the fact that the UCAS number will be returned padded with 0s at the beginning, the check digit will therefore be the same in both the HESA and UCAS systems.

EXAMPLE

A direct entrant student in October 1996 at Royal Holloway, University of London is allocated the internal number 123456. The check digit calculation for the student's reference number, 961141123456, would be calculated as:

Number	9	6	1	1	4	1
Weight	1	3	7	9	1	3
Product	9	18	7	9	4	3
Number	1	2	3	4	5	6
Weight	7	9	1	3	7	9
Product	7	18	3	12	35	54

The sum of the products is 179, the final digit being 9, so the check digit is 10 - 9, or 1. The full identifier is therefore 9611411234561.

Note: If the final digit of the sum of the products is 0, the check digit would be the final digit after the subtraction i.e.

10 - 0 = 10, check digit is 0.

REASON REQUIRED

To link together different student records for the same person; e.g. for the different years of a course, or (ultimately) to track a student's educational career (in the areas covered by HESA).

Field Field Description Field Field Nr. Length Abbrev'n

Scottish candidate number 5 SCOTVEC

STATUS Compulsory for Scottish domiciled UCAS entrants who are

> taking courses which are at (or below) undergraduate level at institutions throughout the UK. Also compulsory for all other Scottish domiciled students at institutions in Scotland

who are taking courses which are at (or below)

undergraduate level.

TIMESCALE Required in the July data collection only.

VALID ENTRIES A 9 digit numeric code.

DESCRIPTION The Scottish candidate number (formerly SCOTVEC

> number) is allocated to pupils at school and in FE colleges who undertake SCOTVEC or SEB (Scottish Examination Board) courses. Many Scottish students will therefore have

a Scottish candidate number, and coverage should

increase over the next few years to cover almost all Scottish

entrants. The Scottish candidate number should be

completed for all students who have one.

NOTES All UCAS entrants domiciled in Scotland require a Scottish

candidate number irrespective of whether they are undertaking their programme of study in Scotland or elsewhere in the United Kingdom. A Scottish candidate number is not applicable to non-Scottish domiciled entrants

studying at Scottish institutions.

UCAS will be collecting the Scottish candidate number for all Scottish domiciled new entrants from 1995-96 onwards. Institutions in Scotland will need to collect this information

for direct entrants of Scottish domicile.

It is not expected that institutions should seek this information from continuing students in cases where they

do not already hold the information.

A Scottish candidate number is not required for those students entering postgraduate programmes of study.

Code 999999999 to be used in cases where there is no

number/the number is not known.

REASON REQUIRED To link, for statistical purposes, the student records collected

by HESA with information about the SCOTVEC/SEB courses

taken and the SCOTVEC/SEB qualifications gained by the students.

Ultimately, to link for statistical purposes, the student records collected by HESA with information from, e.g. the QSL returns, and from the FES returns (which use the Scottish candidate number as the unique student identifier).

Such linkages can provide additional information about the flows between school, further education and higher education.

FieldFieldFieldNr.Abbrev'nLength6FE student markerFESTUMK1

STATUS

Compulsory for all students in English or Welsh institutions.

TIMESCALE

Required in the December and July data collections.

VALID ENTRIES

- 1 The student is an FE Funding Council funded student studying at FE level.
- 2 The student is not an FE Funding Council funded student nor is the student studying at FE level.
- 3 The student is an FE Funding Council funded student studying at HE level.
- 4 The student is not an FE Funding Council funded student but is studying at FE level.

DESCRIPTION

An indicator to identify students at HE institutions who are studying at FE level or are funded by FEFCE or FEFCW.

NOTES

For England and Wales, an FE Funding Council student is defined as a student following a programme of study leading to a general qualification aim at FE level and any other student following a programme of study funded by FEFCE or FEFCW (and which may be at FE or HE level). Students coded 1, 3 or 4 will be regarded as FE Funding Council Students. Students coded 2 will be assumed to be HE level students, with no FE Funding Council Funding.

Code 3, 'The student is an FE Funding Council funded student studying at HE level'. The Funding Councils have advised us that FE Funding Councils do not ordinarily fund students studying at HE level within HEIs. We therefore recommend any institution who believes they have students in this category to contact HESA before coding.

'Access to HE' courses are regarded as FE level courses.

REASON REQUIRED

To identify those students on programmes of study at FE level or funded by FEFCE or FEFCW for HESA's operational purposes in passing data to FEFCE or FEFCW.

FieldField DescriptionField Abbrev'nField Length7Family nameSURNAME40

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES \@/'.- A 40 character alpha code which can

include.

DESCRIPTION The Family name is usually the surname of the student.

NOTESHESA will not pass on this data item to any third party

except to the Scottish Office and SHEFC for students in Scottish institutions and to FFFCF and FFFCW for FF students.

In cases where the student does not split their name

between family and forenames, the whole name should be entered in field 7, Family name, and a '9' entered in field 8,

Forenames.

REASON REQUIRED Required for HESA's operational purposes.

SOEID will obtain the names of pre-service teacher training students, for the administration of the Teacher Index.

SOEID and SHEFC will receive phonetically-encoded

("SOUNDEXed") versions of the name which can be used for

record linkage (for statistical purposes) with other educational statistical returns, e.g. FES and QSL.

To produce lists of students for sample surveys or for follow-

up surveys.

FieldField DescriptionField Abbrev'nField Length8ForenamesFNAMES40

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES \@ / '.- A 40 character alpha code which can

include.

DESCRIPTION The Forenames field is the forenames of the student.

NOTESHESA will not pass on this data item to any third party

except to the Scottish Office and SHEFC for students in Scottish institutions and to FEFCE and FEFCW for FE students.

If the student's forenames are longer than 40 characters, return the first forename and the initials of the others.

In cases where the student does not split their name

between family and forenames, the whole name should be entered in field 7, Family name, and a '9' entered in field 8,

Forenames.

REASON REQUIRED See reasons for field 7, Family name.

FieldField DescriptionField Abbrev'nField Length9Family name on 16th birthdaySNAME1640

STATUS Not compulsory.

TIMESCALE Required in the July data collection only.

VALID ENTRIES \@ / '.- A 40 character alpha code which can

include.

DESCRIPTION The Family name on 16th birthday field is the surname field

that can be used as a stable look up point for lost student

identifiers.

NOTESSeveral institutions have indicated that they would wish also

to return this field for students for ease of reference in case

of enquiries.

REASON REQUIRED See reasons for field 7, Family name.

FieldFieldFieldFieldNr.Abbrev'nLength10Date of birthBIRTHDTE10

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES Valid entry patterns are: DD/MM/YYYY, DD-MM-YYYY or

YYYYMMDD.

DESCRIPTION The Date of birth is required to generate the student's age

and to provide an additional item of information for record linkage. The year MUST be shown in full with four digits.

NOTES In the absence of any basis for obtaining the date of birth,

please return 99/99/9999.

REASON REQUIRED For analysis of the age structure and profile of the student

population.

Field Field Description Field Field Nr. Abbrev'n Length

11 Gender GENDER 1

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

Female. **VALID ENTRIES** F

> Μ Male.

Consistent with UCAS usage. **NOTES**

REASON REQUIRED For analysis of the numbers of students by gender. **Field Field Description**

Nr.

STATUS

12 Domicile

Field Field
Abbrev'n Length
DOMICILE 4

Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES Valid entries are a 4 digit code which is a valid country

code. For UK students, institutions should return the relevant country code for England, Wales, Scotland or Northern

Ireland.

A list of valid entries for this field may be found in Appendix

4.

DESCRIPTION The Domicile field is taken here to be the country code of

the student's permanent or home address prior to entry to

the programme of study. It is not necessarily the

correspondence address of the student.

This is a compulsory field as it will play a major role for statistics. The country code should be entered as in

Appendix 4.

NOTES The coding frame is the same one that is used for

Nationality for ease of coding. For UK students, the institution should return the relevant country code for

England, Wales, Scotland, Northern Ireland, Channel Islands or Isle of Man. Code 2826 'United Kingdom' must NOT be

used for Domicile.

Alphabetical order

1601 People's Democratic Republic of Yemen

1601 Socotra

1764 Abu Dhabi

1648 Abyssinia

1601 Aden

1749 Afars and Issas Territory

1602 Afghanistan

1764 Aiman

1603 Albania

1604 Algeria

1796 American Samoa

1796 American Trust Territories

1605 Andorra

1606 Angola

1824 Anguilla

- 1801 Antarctica British
- 1822 Antarctica French
- 1607 Antigua and Barbuda
- 1637 Antilles (Netherlands)
- 1608 Argentina
- 1836 Armenia
- 1637 Aruba
- 1735 Ascension
- 1609 Australia
- 1610 Austria
- 1837 Azerbaijan
- 1728 Azores
- 1611 Bahamas
- 1612 Bahrain
- 1751 Balearic Islands
- 1787 Bangladesh
- 1613 Barbados
- 1607 Barbuda and Antigua
- 1690 Basutoland
- 1618 Bechuanaland
- 1838 Belarus
- 1633 Belgian Congo
- 1614 Belgium
- 1668 Belize
- 1640 Benin
- 1615 Bermuda
- 1616 Bhutan
- 1617 Bolivia
- 1637 Bonaire
- 1698 Borneo North
- 1673 Borneo South
- 1853 Bosnia and Herzegovina
- 1618 Botswana
- 1619 Brazil
- 1801 British Antarctic Territory
- 1801 British Antarctica
- 1665 British Guiana
- 1668 British Honduras
- 1829 British Indian Ocean Territory
- 1776 British Virgin Islands
- 1620 Brunei
- 1621 Bulgaria
- 1769 Burkina
- 1769 Burkina-Faso
- 1622 Burma
- 1623 Burundi
- 1838 Byelorussia
- 1606 Cabinda

- 1624 Cambodia
- 1625 Cameroon
- 1626 Canada
- 1751 Canary Islands
- 1788 Cape Verde Islands
- 1862 Caroline Islands
- 1789 Cayman Islands
- 1673 Celebes
- 1627 Central African Republic
- 1751 Ceuta
- 1628 Ceylon
- 1629 Chad
- 1829 Chagos Archipelago
- 3826 Channel Islands (The)
- 1630 Chile
- 1631 China (People's Republic of)
- 1652 China (Taiwan)
- 1609 Christmas Island
- 1862 Chuuk
- 1772 CIS (Commonwealth of Independent States)
- 1609 Cocos Islands
- 1714 Cokelau
- 1632 Colombia
- 1804 Comoros
- 1633 Congo (Democratic Republic)
- 1634 Congo (People's Republic)
- 1634 Congolese Republic Brazzaville
- 1714 Cook Islands
- 1661 Corfu
- 1635 Costa Rica
- 1679 Cote d'Ivore
- 1661 Crete
- 1834 Croatia
- 1636 Cuba
- 1637 Curacao (Dutch)
- 1638 Cyprus
- 1639 Czech Republic
- 1639 Czechoslovakia
- 1640 Dahomey
- 1685 Democratic People's Republic of Korea
- 1641 Denmark
- 1749 Diibouti
- 1642 Dominica
- 1643 Dominican Republic
- 1764 Dubai
- 1637 Dutch Curacao
- 1753 Dutch Guiana
- 1637 Dutch West Indies

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1707 East Africa (Portugese)
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- 1787 East Pakistan
- 1673 East Timor
- 1645 Ecuador
- 1768 Egypt
- 1676 Eire
- 1646 El Salvador
- 1647 Ellice Islands
- 5826 England
- 1790 Equatorial Guinea
- 1860 Eritrea
- 1831 Estonia
- 1648 Ethiopia
- 1649 Falkland Islands
- 1828 Faroe Islands
- 1650 Fiji
- 1651 Finland
- 1652 Formosa
- 1653 France
- 1653 French Guiana
- 1653 French Overseas Depts (DCMS)
- 1822 French Overseas Territories (TCMS)
- 1822 French Polynesia
- 1822 French Possessions nor elsewhere classified
- 1749 French Somaliland
- 1821 French Territorial Collectives
- 1749 French Territory of the Afars & Issas
- 1653 French West Indies
- 1764 Fujairah
- 1822 Futuna (Wallis &)
- 1654 Gabon
- 1645 Galapagos
- 1655 Gambia
- 1847 Georgia
- 1656 Germany
- 1656 Germany (Bundesrepublik)
- 1657 Germany (Democratic republik)
- 1657 Germany (East)
- 1656 Germany (West)
- 1656 Germany Federal Republic of
- 1658 Ghana
- 1659 Gibraltar
- 1660 Gilbert Islands
- 1658 Gold Coast
- 1692 Great Socialist People's Libyan Arab Jamahiriya
- 1661 Greece
- 1828 Greenland
- 1662 Grenada

- 1738 Grenadines
- 1653 Guadeloupe
- 1796 Guam
- 1663 Guatemala
- 1665 Guiana (British)
- 1753 Guiana (Dutch)
- 1653 Guiana (French)
- 1664 Guinea
- 1790 Guinea (Equatorial)
- 1664 Guinea (French)
- 1802 Guinea (Portuguese)
- 1790 Guinea (Spanish)
- 1802 Guinea-Bissau
- 1665 Guyana
- 1666 Haiti
- 1710 Holland
- 1678 Holy See
- 1667 Honduras
- 1668 Honduras British
- 1669 Hong Kong
- 1670 Hungary
- 1671 Iceland
- 1672 India
- 1829 Indian Ocean Territory (British)
- 1673 Indonesia
- 1674 Iran
- 1675 Iraa
- 1676 Ireland (Republic of)
- 1673 Irian (West)
- 1673 Irian Barat
- 1673 Irian Jaya
- 1676 Irish Republic
- 4826 Isle of Man (The)
- 1677 Israel
- 1678 Italy
- 1679 Ivory Coast
- 1680 Jamaica
- 1681 Japan
- 1673 Java
- 1682 Jordan
- 1673 Kalimantan (South Borneo)
- 1624 Kampuchea
- 1839 Kazakhstan
- 1609 Keeling Islands
- 1683 Kenya
- 1624 Khmer Republic
- 1840 Kirgizia
- 1660 Kiribati

- 1684 Korea
- 1685 Korea North
- 1862 Kosrae
- 1686 Kuwait
- 0417 Kyrgyz Republic
- 1840 Kyrgyzstan
- 1687 Lao People's Democratic Republic
- 1687 Laos
- 1832 Latvia
- 1688 Lebanon
- 1689 Leeward Islands (not otherwise specified)
- 1690 Lesotho
- 1691 Liberia
- 1692 Libya
- 1692 Libyan Arab Jamahiriya, Great Socialist People's
- 1827 Liechtenstein
- 1833 Lithuania
- 1822 Loyalty Islands
- 1693 Luxembourg
- 1694 Macao
- 1851 Macedonia (Skopje)
- 0807 Macedonia, The Former Yugoslav Republic of
- 1695 Madagascar
- 1728 Madeira
- 1695 Malagasy Republic
- 1696 Malawi
- 1698 Malaya
- 1698 Malaysia
- 1793 Maldive Islands
- 1793 Maldives
- 1699 Mali
- 1700 Malta
- 1673 Maluku
- 1822 Marquesas Islands
- 1861 Marshall Islands
- 1653 Martinique
- 1701 Mauritania
- 1702 Mauritius
- 1821 Mayotte
- 1751 Melilla
- 1703 Mexico
- 1862 Micronesia, (Federated States of)
- 1653 Miquelon (St Pierre &)
- 1841 Moldavia
- 1841 Moldova
- 1673 Molluccas
- 1825 Monaco
- 1704 Mongolia

- 1705 Monserrat
- 1706 Morocco
- 1707 Mozambique
- 1708 Muscat and Oman
- 1622 Myanmar
- 1798 Namibia
- 1805 Nauru
- 1709 Nepal
- 1710 Netherlands
- 1637 Netherlands Antilles
- 1822 New Caledonia
- 1723 New Guinea
- 1713 New Hebrides
- 1714 New Zealand
- 1715 Nicaragua
- 1716 Niger
- 1717 Nigeria
- 1714 Niue
- 1609 Norfolk Island
- 1698 North Borneo
- 1685 North Korea
- 1781 North Rhodesia
- 1779 North Yemen
- 8826 Northern Ireland
- 1771 Northern Marianas, Commonwealth of
- 1718 Norway
- 1782 Not known
- 1696 Nyasaland
- 1708 Oman
- 1704 Outer Mongolia
- 1796 Pacific Territories US
- 1721 Pakistan
- 1787 Pakistan (East)
- 1721 Pakistan (West)
- 1796 Palau
- 1722 Panama
- 1723 Papua New Guinea
- 1724 Paraguay
- 1674 Persia
- 1725 Peru
- 1726 Philippines
- 1823 Pitcairn Islands
- 1727 Poland
- 1822 Polynesia (French)
- 1862 Ponape
- 1728 Portugal
- 1707 Portuguese East Africa
- 1802 Portuguese Guinea

- 1673 Portuguese Timor
- 1606 Portuguese West Africa
- 1803 Principe (Sao Tome)
- 1730 Puerto Rico
- 1731 Qatar
- 1764 Ras al-Kaimah
- 1684 Republic of Korea (South Korea)
- 1653 Reunion
- 1781 Rhodesia Northern
- 1732 Rhodesia Southern
- 1733 Romania
- 1733 Rumania
- 1842 Russia
- 1734 Rwanda
- 1637 Saba
- 1698 Sabah
- 1706 Sahara (West)
- 1646 Salvador
- 1796 Samoa (US)
- 1741 Samoa Western
- 1826 San Marino
- 1803 Sao Tome & Principe
- 1698 Sarawak
- 1743 Saudi Arabia
- 7826 Scotland
- 1785 Senegal
- 1655 Senegambia
- 1780 Serbia
- 1744 Seychelles
- 1764 Sharjah
- 1760 Siam
- 1745 Sierra Leone
- 1672 Sikkim
- 1746 Singapore
- 1851 Skopje
- 1850 Slovakia
- 1835 Slovenia
- 1822 Society Islands
- 1747 Solomon Islands
- 1748 Somali Democratic Republic
- 1748 Somalia
- 0706 Somaliland
- 1749 Somaliland (French)
- 1750 South Africa
- 1673 South Borneo
- 1830 South Georgia & the South Sandwich Islands
- 1684 South Korea
- 1798 South West Africa

- 1601 South Yemen
- 1732 Southern Rhodesia
- 1751 Spain
- 1790 Spanish Guinea
- 1628 Sri Lanka
- 1637 St Eustatius
- 1735 St Helena (incl deps)
- 1736 St Kitts Nevis
- 1737 St Lucia
- 1653 St Martin (North)
- 1637 St Martin (South)
- 1653 St Pierre and Miquelon
- 1738 St Vincent & the Grenadines
- 1736 St. Christopher and Nevis
- 1783 Stateless
- 1752 Sudan
- 1673 Sulawesi
- 1673 Sumatra
- 1753 Surinam
- 1753 Suriname
- 1754 Swaziland
- 1755 Sweden
- 1756 Switzerland
- 1757 Syria
- 1757 Syrian Arab Republic
- 1822 Tahiti
- 1652 Taiwan
- 1843 Tajikistan
- 1759 Tanganyika
- 1706 Tangier
- 1759 Tanzania
- 1629 Tchad
- 1760 Thailand
- 1631 Tibet
- 1673 Timor (East) Portuguese
- 1673 Timor (West)
- 1762 Togo
- 1714 Tokelau
- 1784 Tonga
- 1763 Trinidad & Tobago
- 1735 Tristan de Cunha
- 1764 Trucial States
- 1862 Truk
- 1796 Trust Territories American
- 1765 Tunisia
- 1766 Turkey
- 1844 Turkmenistan
- 1799 Turks & Caicos Islands

1647 Tuvalu

1767 Uganda

1845 Ukraine

1764 Umm al-Qaiwan

1764 United Arab Emirates

1768 United Arab Republic

2826 United Kingdom (excluding the Channel Islands and

the Isle of Man)

1771 United States

1769 Upper Volta

1770 Uruguay

1623 Urundi

1796 US Trust Territories of the Pacific Islands (inc America

Samoa & the Trust Territories)

1771 USA

1772 USSR

1772 USSR (not otherwise specified)

1846 Uzbekistan

1713 Vanuatu

1678 Vatican City

1773 Venezuela

1774 Vietnam

1776 Virgin Is (British)

1771 Virgin Is (US)

6826 Wales

1822 Wallis and Futuna

1750 Walvis Bay

1606 West Africa (Portuguese)

1777 West Indies (not otherwise specified)

1673 West Irian

1673 West Timor

1741 Westem Samoa

1706 Western Sahara

1778 Windward Islands (not elsewhere specified)

1862 Yap

1779 Yemen (North)

1601 Yemen (People's Democratic Republic),

1601 Yemen (Republic of)

1601 Yemen (South)

1779 Yemen Arab Republic

1780 Yugoslavia

1633 Zaire

1781 Zambia

1759 Zanzibar

1732 7imbabwe

REASON REQUIRED

To obtain the numbers of students domiciled in particular EC countries and elsewhere abroad, and hence calculate

participation rates.

To forecast the demand for student allowances and grants.

To record cross border flows.

Field Field Description Field

Nr.13 Nationality

Abbrev'n Length
NATION 4

STATUS Not compulsory.

TIMESCALE Required in the July data collection only.

VALID ENTRIES Valid entries are a 4 digit code which is a valid country

code. For UK students, institutions should return the relevant country code for England, Wales, Scotland or Northern

Field

Ireland.

A list of valid entries for this field may be found in Appendix

4.

DESCRIPTION This field defines the country of legal nationality coded

using the country codes in Appendix 4.

NOTES It should be noted that this Appendix needs to be

backwards compatible, hence the inclusion of some old

names of countries.

HESA regrets that the coding list does not consistently use the UCAS coding frame for nationalities, and UCAS new entrants will need to have their nationality converted to the HESA requirements. Institutions collecting nationality for direct entrants using the UCAS codes will also need these converting to HESA codes on delivery to HESA.

The coding frame is the same one that is used for Domicile for ease of coding, but the codes for England, Wales, Scotland and Northern Ireland must not be used for

Nationality, where United Kingdom should be used instead.

Citizens of the Channel Islands and Isle of Man may continue to use their codes for Nationality.

If dual nationality including UK, code as United Kingdom. If dual nationality including non-UK EC country, then classify with relevant EC country code. If neither UK or EC country,

then classify by either nationality.

REASON REQUIRED To enable the UK contribution to the higher education of

nationals of other countries to be determined.

To meet EC and OECD requests for information.

Field Field Description

Nr. Abbrev'n Length
14 Ethnicity ETHNIC 2

TIMESCALE Required in the December and July data collections.

Compulsory for home domiciled students.

VALID ENTRIES 10 White.

21 Black Caribbean.

22 Black African.

29 Black other.

31 Indian.

32 Pakistani.

33 Bangladeshi.

34 Chinese.

39 Asian other.

80 Other.

90 Not known (UCAS code).

98 Information refused.

99 Information not yet sought.

DESCRIPTION

This field identifies the 'ethnic origin' of students.

Field

Field

NOTES

STATUS

Home domiciled student, for the purposes of this field, means domiciled in England, Wales, Scotland, Northern Ireland, Channel Islands or the Isle of Man.

The codes listed are those used in the 1991 Census of Population and allow comparative statistics to be calculated. The codes are consistent with UCAS usage.

Institutions may wish to collect a wider range of codes (e.g. a secondary ethnic origin code) to enable better response rates to this question when asked at institutions (especially of direct entrants). Though some students may feel that they could be coded in more than one category, only one code should be returned to HESA for each student.

Code 99 'information not yet sought' may be used for continuing students in cases where the institution does not already hold the information.

Code 98 'Information refused' includes all cases where the information has been sought but is missing.

UCAS code 90 'Not known' will be accepted by HESA and grouped together with code 98 for analysis purposes.

Not required for overseas domiciled students.

REASON REQUIRED

For monitoring levels and trends in participation in HE by particular groups of people.

FieldFieldFieldNr.Abbrev'nLength15DisabledREGDIS1

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 1 The student has no known disability.

- 2 The student has a disability which is registered.
- 3 The student has a disability which is not registered.
- 4 The student has a disability and is in receipt of Student Disability Allowance.
- 5 The student has a disability and is not in receipt of Student Disability Allowance.
- 9 Information not yet sought.

DESCRIPTION The Disabled field identifies whether the student is known to

be disabled and whether registered or not.

NOTES If field 16 'Disability' is coded 00 'No known disability', 98

'Information not sought' or 99 'Not known', then field 15 'Disabled' should be coded 1 'The student has no known

disability'.

If field 16 'Disability' is coded 01-09 indicating that the student has a disability, then field 15 'Disabled' should be coded 2 'The student has a disability which is registered' or 3 'The student has a disability which is not registered' or 9 'Information not yet sought'. Code 9 should be used for all cases where it is known that the student has a disability, but it is not known whether or not they are registered disabled.

REASON REQUIRED For monitoring levels and trends in participation by

particular groups of people.

Field Field Description Field Field Nr. Abbrev'n Length

16 Disability DISABLE 2

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 00 No known disability.

01 Dyslexia.

02 Blind/are partially sighted.

03 Deaf/have a hearing impairment.

04 Wheelchair user/have mobility difficulties.

05 Personal care support.

06 Mental health difficulties.

07 An unseen disability, e.g. diabetes, epilepsy, asthma.

08 Multiple disabilities.

09 A disability not listed above.

98 Information not sought.

99 Not known.

DESCRIPTION The Disability field records the type of disability that a

student has, on the basis of the student's own self-

assessment.

NOTES Consistent with UCAS usage.

Code 98, 'Information not sought' may be used for continuing students in cases where the institution does not already hold the information.

Code 99, 'Not known' includes all cases where the information has been sought but is missing.

If field 16 'Disability' is coded 00 'No known disability', 98 'Information not sought' or 99 'Not known', then field 15 'Disabled' should be coded 1 'The student has no known disability'.

If field 16 'Disability' is coded 01-09 indicating that the student has a disability, then field 15 'Disabled' should be coded 2 'The student has a disability which is registered' or 3 'The student has a disability which is not registered' or 9 'Information not yet sought'. Code 9 should be used for all cases where it is known that the student has a disability, but it is not known whether or not they are registered disabled.

REASON REQUIRED For monitoring levels and trends in participation by

particular groups of people.

Field Field Description Field Field Nr. Abbrev'n Length

17 Additional support band ADSPBAND 2

STATUS Compulsory for all students at English institutions who are

funded by FEFCE, i.e. shown as code 1 or 3 in field 6, FE

student marker.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 00 Band 0 (#170-#500) for students on programmes of

less than 450 guided learning hours per year only.

01 Band 1 (#501-#1000).

02 Band 2 (#1001-#2000).

03 Band 3 (#2001-#4000).

04 Band 4 (#4001-#5600).

05 Band 5 (#5601-#13,600).

06 Additional support below the lower threshold.

07 Additional support above the higher threshold of

#13,600.

08 No additional support.

09 Not yet known.

DESCRIPTIONTo determine whether or not the student falls into one of

the additional support bands defined by the FEFCE.

NOTES The additional support bands correspond to the amount of extra resource identified by the institution as required to

difficulties and/or disabilities.

Additional support is any additional support, provided over and above the programme activities included in a standard learning programme, to help an individual student to complete their learning programme. It may include the extra costs of specialist assessment at entry, special teaching arrangements, extra staffing, and tutorial support to remedy difficulties with literacy, numeracy or the English language.

meet the needs of the student such as those with learning

The cash amounts specified for each band may be updated by FEFCE for 1996-97. In this case, a replacement page will be issued.

REASON REQUIRED To monitor the additional resources deployed by institutions

in making the necessary provision for students such as those

with learning difficulties and/or disabilities.

Field Field Description Field Field Nr. Length Abbrev'n

18 School/FE/HE inst. last attended LASTINST 7

STATUS Compulsory for undergraduate students entering through

UCAS.

TIMESCALE Required in the July data collection only.

VALID ENTRIES If last institution was an HE one: relevant HESA Institution

Identifier selected from Appendix 2.

If last institution was a School or FE one: relevant DFEE/WOED/SOEID/DENI/FEFC

code derived from the admissions system for UCAS entrants.

Other valid codes are:.

0022 La Sainte Union College of HE. 0036 Salford College of Technology.

0043 West London Institute of Higher Education.

0045 Winchester School of Art.

0088 Colea Normal.

0094 Duncan of Jordanstone College of Art. 0128 British Postgrauate Medical Federation.

0129 Charing Cross & Westminster Medical School.

0136 The London Hospital Medical College. 0142 Royal Postgraduate Medical School.

0144 St Bartholomew's Hospital Medical College.

0183 Welsh Agricultural College.

2001 Institute of Psychiatry (associated with King's College

London).

4901 UK state school.

4911 UK independent school.

4921 UK FE college.

4931 if last institution was any non-UK institution.

9999 Not known.

DESCRIPTION The School/FE/HE inst. last attended will provide valuable

> information to assist the tracking of students through their Higher Education life. It can be derived from the UCAS

admissions system for UCAS entrants*.

NOTES *UCAS holds the school/FE/HE or other institution from which

> the UCAS application was received. HESA recognises that this will give a small percentage statistical error in the data

for this field.

In 1996-97, for institutions currently providing data in this field

for full-time students entering through ADAR, entries for

these students will continue to be acceptable. From 1997-98 onwards, such students will be entering through UCAS.

REASON REQUIRED

To assess the flows, (and the periods out of education), of people from these establishments into HE institutions.

To provide the number of students who entered HE institutions from particular types of school.

FieldFieldFieldNr.Abbrev'nLength19Year left last institutionYRLLINST4

STATUS Compulsory for undergraduate students entering through

UCAS.

TIMESCALE Required in the July data collection only.

VALID ENTRIES A 4 digit number.

DESCRIPTION The Year left last institution is a four digit number linked to

School/FE/HE inst. last attended, denoting the year in which the student left this institution. The data will provide valuable information to assist the tracking of students through their higher education life and will establish the proportion of students taking years out between courses. It can be derived from the UCAS admissions system for UCAS

entrants.

NOTES In 1996-97, for institutions currently providing data in this field

for full-time students entering through ADAR, entries for these students will continue to be acceptable. From 1997-98 onwards, such students will be entering through UCAS.

Code 9999 for 'Not known'.

EXAMPLE A student who left his/her school in 1988 would have a valid

entry '1988'.

REASON REQUIRED To distinguish 'direct from school' entrants from 'took a year

out' entrants.

To identify periods of time between phases of study.

Field Field Description Field Field Length Nr. Abbrev'n

20 Not used QUALENT1 2

VALID ENTRIES

DESCRIPTION

NOTES Although this field is no longer used to collect any

information it must still be present in returns so that succeeding fields remain in their relative positions.

In the case of ASCII Fixed Length returns the field should be

padded with spaces to its entire length.

In the case of Comma Separated returns the field should be blank, i.e the commas separating this field from the preceeding and succeeding fields would be next to each

other.

FieldField DescriptionField Abbrev'nField LengthNr.Abbrev'nLength21Highest qualification on entryQUALENT22

21 Highest qualification on entry

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 01 Higher degree of UK institution.

- 02 Postgraduate diploma or certificate, excluding PGCE.
- 03 PGCE.
- 11 First degree of UK institution.
- 12 Graduate of EU institution.
- 13 Graduate of other overseas institution.
- 14 GNVQ/GSVQ level 5.
- 15 NVQ/SVQ level 5.
- 16 Graduate equivalent qualification not elsewhere specified.
- 21 O.U. credit(s).
- 22 Other credits from UK HE institution.
- 23 Certificate or diploma of education (i.e. nongraduate initial teacher training qualification).
- 24 HNC or HND (including BTEC and SCOTVEC equivalents).
- 25 Dip HE.
- 26 GNVQ/GSVQ level 4.
- 27 NVQ/SVQ level 4.
- 28 Professional qualifications.
- 31 GCE 'A' level (with no 'AS' levels).
- 32 SCE 'Higher' and CSYS.
- 33 SCE 'Higher' with no CSYS.
- 34 Mixed GCE 'A' and SCE 'Higher' and/or CSYS.
- 35 Mixed GCE 'A' and GCE 'AS' qualifications.
- 36 GCE 'AS' qualifications only.
- 37 GNVQ/GSVQ level 3.
- 38 NVQ/SVQ level 3.
- 39 'A' level equivalent qualification not elsewhere specified.
- 40 Mixed GCE 'A'/SCE 'Higher' and GNVQ/GSVQ level 3.
- 41 ONC or OND (including BTEC and SCOTVEC equivalents).
- 42 International Baccalaureate.
- 43 Foundation course.
- 44 Accredited ACCESS course.
- 45 Un-accredited ACCESS course.
- 46 European Baccalaureate.
- 51 GNVQ/GSVQ level 2.
- 52 NVQ/SVQ level 2.

- 53 GNVQ/GSVQ level 1.
- 54 NVQ/SVQ level 1.
- 55 GCSE/'O'level qualifications only; SCE 'O' grades and Standard grades.
- 61 Other UK qualification.
- 62 Other EC qualification.
- 63 Other overseas qualification (non-EC).
- 92 Accreditation of Prior (Experiential) Learning (APEL/APL).
- 93 Mature student admitted on basis of previous experience (without formal APEL/APL) and/or institution's own entrance examinations.
- 98 Student has no formal qualification.
- 99 Not known.

DESCRIPTION

Used to indicate the highest qualification on entry, not necessarily that applicable for entry to the programme of study.

NOTES

Code 99 'Not known' should not be used as a standard default.

Use of code 99 'Not known' is acceptable for students who were at the institution before 01 August 1994, ie before the first HESA data reporting period, as guidance was given that 'it is not expected that institutions should seek this information from continuing students in cases where they do not already hold the information'. For students who commenced studies after 01 August 1994, however, institutions are expected to seek and code 'Highest qualification on entry'.

Should a student have more than one of the qualifications listed, it is for the institution to decide which is the 'highest'. In cases where it is unclear which qualification is the 'highest', enter the code which is closest to '01'.

REASON REQUIRED

To help with the determination of value added.

To help research into the relationship between entry qualifications (for example the types of qualification, the subject held, etc.) and the course outcome.

For trainee teachers, to indicate the qualifications of the future workforce.

To assess the levels of, and trends in 'non-standard' entry, i.e. those whose entry was not based on 'Highers' or 'A' levels.

To monitor the development of the award of credit for prior experience and learning.

For comparison of entrants' qualifications between subjects and between institutions.

To monitor changes in the pattern of entrants by qualification.

FieldFieldFieldFieldNr.Abbrev'nLength22Standard entry qualificationsQSTAT1

22 Startaara eriiry qualifications QSTAT T

STATUS Compulsory for all full-time and sandwich Scottish

domiciled undergraduate students at institutions

throughout the UK.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 1 Three or more SCE 'Highers'.

2 Two or more GCE 'A' levels (or the equivalent in 'AS'

levels).

3 Two SCE 'Highers' and one GCE 'A' level (or the

equivalent in 'AS' levels).

4 Other.

9 Not Known.

DESCRIPTION An indicator of whether the student posseses standard

entry qualifications as defined by SOEID.

NOTES Undergraduate student means those whose General

qualification aim of student is a first degree or other

undergraduate HE qualification.

This field relates to whether a student possesses (at pass grades) the qualifications listed: they may not necessarily be the highest qualifications held, nor those most relevant

for entry to the course.

Where a student falls into more than one of the categories listed under valid entries, the code nearest to 1 should be

entered.

It is not expected that institutions should seek this information from continuing students in cases where they

do not already hold the information.

This information should be sought for full-time and sandwich undergraduates who were Scottish domiciled on entry to the programme of study. It is not intended that institutions should seek this information from continuing students who

subsequently become Scottish domiciled.

EXAMPLE A student with 2 SCE'Highers' and 3 GCE 'AS' levels would

be coded 3.

REASON REQUIRED For SOEID projections of student numbers in HE.

Field Field Description		Field	Field
Nr.		Abbrev'n	Length
23	A/AS level points score	ALEVPTS	2

STATUS Compulsory for undergraduate students entering through

UCAS.

TIMESCALE Required in the July data collection only.

VALID ENTRIES A 2 digit number.

DESCRIPTION Shows, if relevant, the number of 'A' and 'AS' level points

associated with 'A' and 'AS' level grades obtained by the student. It can be derived from the UCAS admissions

system for UCAS entrants.

NOTES The points should be calculated with respect to level and

grade according to the following table:

Grade A B C D E
'A' Level 10 8 6 4 2
'AS' Level 5 4 3 2 1

Account is taken only of the *best* three 'A' level or 'A' level equivalent passes (which for the purpose of scoring, are counted as half an 'A' level pass). Duplicate subjects are discounted. The maximum score for 'A' level and 'AS' level passes is 30.

An 'AS' level counts as half an 'A' level. The score is calculated by selecting up to three 'A' levels (or the best of three if more are studied) or six 'AS' levels or any combination not exceeding the equivalent of three 'A' levels.

If a points score has not been provided by UCAS for any particular UCAS entrant, then this field should be coded '00'. For non-UCAS entrants, then this field should be left blank.

REASON REQUIRED See reasons for field 21, Highest qualification on entry.

FieldField DescriptionField Abbrev'nField Length24Highers points scoreHIGHPTS2

STATUS Compulsory for undergraduate students entering through

UCAS.

TIMESCALE Required in the July data collection only.

VALID ENTRIES A 2 digit number.

DESCRIPTION Shows, if relevant, the number of 'Highers' points associated

with any SCE 'Highers' grades obtained by the student. It can be derived from the UCAS admissions system for UCAS

entrants.

NOTES Account is taken only of the best five passes (whenever

obtained). Duplicate subjects are discounted. For entrants with SCE 'Higher' grade passes (up to a maximum of five) the points should be calculated with respect to band of

award according to the following table:

Band of Award A B C Highers 6 4 2

REASON REQUIRED See reasons for field 21, Highest qualification on entry.

FieldField DescriptionField Abbrev'nField Length25Occupation codeOCCCODE 3

STATUS Compulsory for undergraduate students entering through

UCAS.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES A list of valid entries for this field may be found in Appendix

8.

DESCRIPTION The Occupation code field is used to record the

occupation of the student or the student's parent or guardian from the OPCS 1990 Standard Occupational Classification (SOC). It can be derived from the UCAS

admissioons system for UCAS entrants.

NOTES Valid codes are in the range 100 to 999 as the SOC does

not use codes less than 100.

This field relates to the student on entry to the programme of study. New entrants from UCAS will have this completed

by UCAS and sent to institutions.

For continuing UCAS students already in the system, this field should be completed with the appropriate SOC code if available. If not available, this field should be coded

'009'.

UCAS codes are 4 digit codes. The first digit is a socioeconomic indicator. Digits 2, 3 and 4 give the SOC code.

UCAS codes 000 'Not stated', 007 'Retired', 008

'Unemployed' and 009 'Not known' will be accepted as

valid entries.

In 1996-97, for institutions currently providing data in this field for full-time students entering through ADAR, entries for these students will continue to be acceptable. From 1997-98 onwards, such students will be entering through UCAS.

This field should be left blank for direct entrants for whom

the field is not being completed.

REASON REQUIRED To assess the levels and trends in participation by those

from various occupational backgrounds.

Field Field Description Field Field Nr. Abbrev'n Length

26 Date of commencement of programme COMDATE 10

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES Valid entry patterns are: DD/MM/YYYY, DD-MM-YYYY or

YYYYMMDD.

DESCRIPTION This is the date of the student's initial commencement of

studies for this programme of study and may relate to a date prior to the current academic/financial year. Exchange in students should have the date they commenced their studies at the reporting institution.

NOTES Where a student transfers from one programme of study to

another, the date should not be updated if studies already completed count towards the current qualification aim. For example, changes of subject without change of

general qualification aim will not reset date of

commencement of programme.

Fields 26 and 30 should only be re-set in the case of transfers between qualification aims where the student is awarded their first qualification aim. The fields should not be re-set for transfers between qualification aims where the student is not awarded the first qualification aim and studies already completed count towards the current qualification aim.

Neither should the fields be re-set where a student registers for an 'intermediate' qualification aim with the clear intention (acknowleged by both student and institution) that, subject to satisfactory performance, he/she will progress seamlessly (and usually without being awarded the intermediate qualification) onto a 'higher' qualification aim. For example, if a student registers first for an MPhil then switches to a PhD (normal practice in many institutions) then the date of commencement of programme should not be reset.

If a student transfers from one HEI to another, the date they entered the current HEI for this qualification aim should be returned in this field.

EXAMPLE A student obtains an HND and then enrols for the second

year of a degree course. In this case:

field 26, Date of commencement of programme = updated to commencement date of degree field 72, Year of programme = 2 field 30, Year of student on this programme = 1 field 21, Highest qualification on entry = up-dated to 'HND'.

A student transfers after two years from an HND course to the second year of a degree course, without being awarded the HND. In this case: field 26, Date of commencement of programme = not updated field 72, Year of programme = 2 field 30, Year of student on this programme = 3 field 21, Highest qualification on entry = not up-dated.

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REASON REQUIRED

To determine whether the student might be included in a count of students who attended in a particular period.

Field Field Description Field Field Nr. Abbrev'n Length

27 New entrant to HE ENTRYCDE 1

STATUS

Compulsory for HE level students.

TIMESCALE

Required in the December and July data collections.

VALID ENTRIES

- 1 This is the student's first year on this programme of study and he/she has not previously taken any HE course in the UK.
- This is the student's first year on this programme of study and he/she has previously attended an HE course in the UK.
- 5 This is the student's first year on this programme of study but it is not known whether he/she has previously taken any HE course in the UK.
- 9 This is not the student's first year on this programme of study.

DESCRIPTION

The New entrant to HE field is used to indicate if a student has previously studied at HE level in the UK.

NOTES

What is important here is whether or not the student is new to HE level courses, not whether the student is new to the HE institution sector. For example, a student who has already taken an HNC or HND at a UK FE college is not a new entrant to HE. HE, for the purposes of this field, is defined as those programmes of study for which the level of instruction is bove that of courses leading to GCE 'A' levels, SCE 'Highers' and the Certificate of Sixth Year Studies, ONC and OND.

Code 4 includes all students who have previously started a course at HE level either at the reporting institution or at another UK institution.

Code 4 should be used for all students who have previously studied at higher education level, at a UK institution, whether or not the course resulted in success.

Overseas students who have previously studied at HE level but not in the UK should be coded 1.

Where a student transfers from one programme of study first year to another, this field should NOT be updated where the student is not awarded the first qualification aim and studies already completed count towards the current qualification aim.

Code 5 should not be used as a standard default but only in cases where the information has been sought but is still unknown.

A blank should be returned in this field for FE level students.

Codes 2 and 3 are not used.

REASON REQUIRED

To identify new entrants to Higher Education in the UK.

FieldFieldFieldFieldNr.Abbrev'nLength28Special studentsSPCSTU1

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 1 Entered HE via the SWAP.

- 2 Entered HE via other access programme excluding SWAP.
- 3 Incoming SOCRATES/LEONARDO/ERASMUS student -ICP.
- 4 Incoming TEMPUS student.
- 5 Incoming LINGUA student.
- 6 Other incoming exchange or visiting student.
- 8 Incoming SOCRATES/LEONARDO/ERASMUS student Free mover.
- 9 Not applicable.

DESCRIPTION This field is used to indicate the type of student.

NOTES The Glossary gives full titles for these acronyms.

If the qualification for entry was an Access course (other than SWAP) then code 2 should be returned.

Students who are not special students for this programme of study should be returned as a code 9, 'Not applicable'.

SOCRATES/LEONARDO/ERASMUS students should be split between code 3, 'Incoming

SOCRATES/LEONARDO/ERASMUS student - ICP' (Inter

College Programme) and code 8, 'Incoming

SOCRATES/LEONARDO/ERASMUS student - Free mover'.

A reduced record will be acceptable for incoming exchange and visiting students (codes 3-8) - see Appendix 9 for details.

REASON REQUIRED To monitor the numbers, success rates, etc. for particular

groups of interest, such as those who have been on a SWAP

course.

To exclude from the figures (where appropriate) certain types of student, for example the 'imported' one of a pair of students involved in an exchange.

Field	Field Description	Field	Field
Nr.		Abbrev'n	Length
29	Teacher reference number	TREFNO	6

STATUS Compulsory for Scottish institutions only, and only where a

code 1, is returned in field 53, Teacher training course

identifier.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES A 6 digit number. The first 2 digits denote the expected year

of qualification (the last 2 digits of the year).

DESCRIPTION This number is allocated in Scotland at the start of pre-

service study programmes for the training of teachers.

NOTES This number will stay with the teacher throughout their

career within the teaching profession.

In cases where the teacher reference number is not allocated until the completion of pre-service study programmes for the training of teachers, code 999999

should be used.

Similarly overseas students not allocated a teacher

reference number should be coded 999999.

REASON REQUIRED To link, for statistical purposes, the student records collected

by HESA with information from for example the Teacher

Flow and the School Census returns.

FieldField DescriptionField Abbrev'nField Length30Year of student on this programmeYEARSTU2

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES A 2 digit numeric code from the range 01 - 99.

DESCRIPTION Used to indicate the year number that the student is in

since enrolling for a course/programme leading to the student's qualification aim (whether or not the intended subject or class has changed). This could be different from the year of course if the student has changed course or

retaken a year.

NOTESThe year of postgraduate students should be recorded on

the anniversary of their starting date.

Students whose first term is waived should be deemed to have started when that first term would have started.

This field should not be incremented for periods of dormancy, code 61 in field 70. For example, if a student becomes dormant after their first year of study, and remains out of the system for one year, on resuming their studies they would be returned as Year of student on this programme = 2.

This field should be incremented for a sandwich placement year and compulsory and optional years out.

In cases where a student has to repeat a year this field should be incremented.

It is not expected that there would be many students where 'Year of student on this programme' is greater than 10 years. Programmes of study which are not structured in years may be coded 99 in field 72 ' Year of programme'. However for field 30 'Year of student on this programme' students on such programmes should be coded 01, incrementing on the anniversary of their starting date.

Relationship with field 26, Date of commencement of programme:

Where a student transfers from one programme of study to another, the year should not be updated if studies already completed count towards the current qualification aim. For example, changes of subject without change of general qualification aim will not reset Year of student on this programme.

Fields 26 and 30 should only be re-set in the case of transfers between qualification aims where the student is awarded their first qualification aim. The fields should not be re-set for transfers between qualification aims where the student is not awarded the first qualification aim and studies already completed count towards the current qualification aim.

Neither should the fields be reset where a student registers for an 'intermediate' qualification aim with the clear intention (acknowleged by both student and institution) that, subject to satisfactory performance, he/she will progress seamlessly (and usually without being awarded the intermediate qualification) onto a 'higher' qualification aim. For example, if a student registers first for an MPhil then switches to a PhD (normal practice in many institutions) then the Year of student on this programme should not be reset.

Relationship with field 72, Year of programme:

In most cases these two fields will be the same. Exceptions to this will be when a student enters directly to the second or later year of a programme, or if a student repeats a year of a programme.

The fields should not be re-set where a student registers for an intermediate programme with the clear intention (acknowledged by both student and institution) that, subject to satisfactory performance, he/she will progress seamlessly (and usually without being awarded the intermediate qualification) onto a 'higher' qualification aim. For example, if a student registers first for an MPhil then switches to a PhD (normal practice in many institutions) then the counters should not return to one when the registration changes.

Changes of subject without change of general qualification aim will not return the 'Year of student' to one, it may or may not return the 'Year of programme' to one, depending whether the student does or does not return to year one of a programme as a result.

There may be instances in which the same year of study is recorded as a different 'Year of programme'. For example, if a course has an optional foundation year, then the first year of the main part of the course will be 'Year of programme' = 1 for those who entered directly and 'Year of programme' = 2 for those who have done the Foundation year. Alternatively, institutions may choose to code the foundation year as a separate course (field 41, code 31) and then the students would revert to Year of programme = 1 and Year of student on programme = 1 with a new qualification aim and changed Highest qualification on entry in field 21 when they begin the main part of the course.

For students who intercalate a second degree (or another qualification) as part of their overall programme of study, for example, medical students, 'Year of student on programme' will increment for the year of intercalation. 'Year of programme' will be the actual year of the programme for the current qualification aim. For example, a student who follows two years of a programme of study. then intercalates for one year to join the third year of another programme of study to complete a first degree, and then returns to the original programme of study, will in effect do two 'Year of programme' 3's. When doing their intercalated year they will be 'Year of student on programme' = 3 and 'Year of programme' = 3 (for a different programme to the original registration). When returning to their original studies they will be coded as 'Year of student on programme' = 4 and 'Year of programme' = 3 (back on the original programme).

Students who obtain an HND and then enter the second year of a degree programme should be coded Year of student on programme = 1 and Year of programme = 2. The fact that they have done an HND first will be picked up from the 'Highest Qualification on Entry' in field 21.

For students transferring between institutions without changing their qualification aim, the counters should not be reset unless the transfer results in a change in the time in which it is expected that they will achieve their qualification aim, for example, if the students who transfer go from the second year of their former programme of study to, say, the first year of their new programme of study.

EXAMPLE

A student obtains an HND and then enrols for the second year of a degree course. In this case:

field 26, Date of commencement of programme = up dated to commencement date of degree

field 72, Year of programme = 2

field 30, Year of student on this programme = 1

field 21, Highest qualification on entry = up dated to 'HND'.

A student transfers after two years from an HND course to the second year of a degree course, without being awarded the HND. In this case:

field 26, Date of commencement of programme = not up dated

field 72, Year of programme = 2

field 30, Year of student on this programme = 3

field 21, Highest qualification on entry = not up dated.

If a student who enrolled for a degree in mathematics changes to a statistics degree, field 30, Year of student on this programme, should not revert to 1. Year of programme field 72 may or may not revert to 1, depending on whether the student does or does not return to year one of a programme as a result.

A student was enrolled for Honours, but now changes to Ordinary (or vice versa). Again, both qualification aims are degree level, so field 30, Year of student on this programme would not change.

REASON REQUIRED

In conjunction with year of course identifies for example direct entrants to second year, students repeating a year, etc.

FieldField DescriptionField Abbrev'nField Length31Term time accommodationTTACCOM1

STATUS Compulsory for full-time and sandwich students.

TIMESCALE Required in the July data collection only.

VALID ENTRIES 1 Institution maintained property.

2 Parental/Guardian home.

3 Own home.

4 Other.

5 Not known.

6 Not in attendance at the institution.

DESCRIPTION Relates to where the student is living during the current

year.

NOTES Full-time for the purpose of this field excludes students on

short full-time programmes of study (i.e. those of total

length 18 weeks or less).

Institution maintained property includes housing owned by the institution and property leased by the institution and

sub-let to students.

Accommodation owned or rented by the student (other than property rented from the institution, code 1) should be

coded as 3, Own home.

This information should be collected once per academic

year.

If a student is in temporary accommodation at the time of collection but has permanent accommodation agreed, then the planned accommodation should be returned in

this field.

Code: 6 'Not in attendance at the institution' to be used for full-time and sandwich students not currently in attendance at the institution for reasons such as industrial placement or

language year abroad.

REASON REQUIRED To monitor the changes in student accommodation

patterns.

FieldFieldFieldFieldNr.Abbrev'nLength32Not usedFINYM1

VALID ENTRIES

NOTESAlthough this field is no longer used to collect any

information it must still be present in returns so that succeeding fields remain in their relative positions.

In the case of ASCII Fixed Length returns the field should be

padded with spaces to its entire length.

In the case of Comma Separated returns the field should be blank, i.e. the commas separating this field from the preceeding and succeeding fields would be next to each

other.

Field Field Description

Field Field Nr. Abbrev'n Length

Reason for leaving institution/completing programme 33 **RSNLEAVE**

STATUS

Compulsory for all students who have left the institution or completed their programme of study during the reporting period.

TIMESCALE

Required in the December and July data collections.

VALID ENTRIES

- 01 Successful completion of course.
- 02 Academic failure/left in bad standing/not permitted to progress.
- 03 Transferred to another institution.
- 04 Health reasons.
- 05 Death.
- 06 Financial reasons.
- 07 Other personal reasons and dropped out.
- 80 Written off after lapse of time.
- 09 Exclusion.
- 10 Gone into employment.
- 11 Other.
- 98 Completion of course - result unknown.
- 99 Unknown.

DESCRIPTION

The 'Reason for leaving institution/completing programme' field is used to indicate for what reason the student left the institution or particular programme of study detailed in this return.

NOTES

Where a student completes one qualification aim and commences another programme of study leading to a different qualification aim at the institution during the reporting period, then two records should be returned to HESA. The record representing the completed programme of study would have a code returned in this field.

This field need not be completed for students who transfer from one programme of study to another, (without being awarded the first qualification aim and where studies taken count towards the current qualification aim). If the student transfers after completing the first programme of study then two records are required (see above).

For the purpose of HESA returns, completing a programme of study is defined as being the point at which the taught or structured part of the programme of study, including any

formal writing-up period, is completed ie once the student is no longer actively following the programme of study, and not any later stage such as, for example, final confirmation of award. This may mean that field 33 is completed using code 98 'Completion of course - result unknown'.

Code 02, Academic failure/left in bad standing/not permitted to progress is considered to be different from simply dropping out, code 07, which may be more closely related to personal reasons. Code 02 is intended to be for a fail at any stage. It is the code to be used for those students who fail assessment at, for example, the end of the first or second year of a three-year course and therefore leaves the programme of study, as well as for those students who have unsuccessfully completed their qualification aim.

Code 08, Written off after lapse of time: it is at the institution's discretion whether to write off an inactive student after a period of time.

Code 09, Exclusion is the breaking of institutional rules, either behavioural or financial.

If a student gains a qualification after completing a programme of study, but not the qualification they were aiming for, then they should be coded in field 33 as 01 'Successful completion of course'. If the student does not complete a programme of study but leaves early with a lower qualification then a different code should be used, such as 7 or 10 or whatever is most appropriate to the student's circumstances, including 'inability to progress', which should be code as 02 'Academic failure/left in bad standing/not permitted to progress' or 11 'Other'.

An entry in this field means that an entry in field 35 'Date left' will also be expected.

In most cases qualifications are obtained at the end of a programme of study. Therefore typically where there is a qualification obtained in field(s) 37/38, a reason for leaving the programme of study and a date left the programme of study would be expected. It is recognised, however, that there are a few programmes of study where interim qualifications are actually awarded and so fields 33 and 35 would not be completed.

REASON REQUIRED

To monitor the number of students known to be transferring

to other institutions.

For a broad indication of the cited/presumed reason for leaving (while recognising that in many cases there will be no single, simple cause).

Field	Field Description	Field	Field
Nr.		Abbrev'n	Length
34	Completion status	CSTAT	1

STATUS

Compulsory for all students at English or Welsh institutions who are following programmes of study at FE level or are funded by FEFCE or FEFCW, i.e. shown as code 1, 3 or 4 in field 6, FE student marker.

TIMESCALE

Required in the December and July data collections.

VALID ENTRIES

- 1 The student is continuing or intending to continue the learning activities leading to the qualification aim.
- 2 The student has completed all the learning activities leading to the qualification aim.
- 3 The student has withdrawn from the learning activities leading to the qualification aim.
- The student has transferred to a new qualification aim. That is the student has withdrawn from this qualification aim and as a direct result has at the same time started studying for another qualification aim.

DESCRIPTION

An indication of the degree of completion of the learning activities leading to the qualification aim.

REASON REQUIRED

To monitor completion rates within the sector.

Field Field Description Field Field Nr. Abbrev'n Length

35 Date left institution or completed the programme of study DATELEFT

10

STATUS Compulsory for all students who have left the institution or

completed their programme of study during the reporting

period.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES Valid entry patterns are: DD/MM/YYYY, DD-MM-YYYY or

YYYYMMDD.

DESCRIPTION The date the student left the reporting institution or

completed the programme of study.

NOTES Sometimes there will be a delay in knowing whether or not

a student has left a programme of study or the institution. Where the precise date of the student's leaving is not known, the date of the end of the month, term or semester

in which the student last attended should be given.

A date is not required in cases where a student transfers from one programme of study to another (unless the student does so after completing the first programme of

study in which case two records are required).

For the purpose of HESA returns, completing a programme of study is defined as being the point at which the taught or structured part of the programme of study, including any formal writing-up period, is completed ie once the student is no longer actively following the programme of study, and not any later stage such as, for example, final confirmation of award. This may mean that field 33 is completed using code 98 'Completion of course - result unknown'.

An entry in this field means that an entry in Field 33 'Reason for leaving institution/completing programme' will also be expected.

In most cases qualifications are obtained at the end of a programme of study. Therefore typically where there is a qualification obtained in field(s) 37/38, a reason for leaving the programme of study and a date left the programme of study would be expected. It is recognised, however, that there are a few programmes of study where interim qualifications are actually awarded and so fields 33 and 35 would not be completed.

REASON REQUIRED

To determine whether a student might be included in a count of the numbers at a particular date, or attending in a particular period.

FieldField DescriptionField Abbrev'nField Length36Good standing markerPROGRESS1

STATUS

Compulsory for all FE students at English or Welsh institutions who are following programmes of study at FE level or are funded by FEFCE or FEFCW, i.e. shown as code 1, 3 or 4 in field 6, FE student marker.

Not required for any other student.

TIMESCALE

Required in the December and July data collections.

VALID ENTRIES

- 1 Permitted to progress/good academic standing.
- 2 Not permitted to progress/bad academic standing.
- 4 Intermediate standing.
- 5 Completed programme of study.
- 6 FE (E & W) Qualification aim achieved.
- 7 FE (E & W) Partial success.
- 8 FE (E & W) No success.
- 9 FE (E & W) Study continuing.
- A FE (E) Qualification aim achieved and achievement funding is being claimed.
- B FE (E) Qualification aim achieved and achievement funding is not being claimed.
- C FE (E) Exam taken but result not yet known.
- D FE (E) Learning activities are complete but the exam has not yet been taken.
- W FE (W) The student has transferred to a new qualification aim. That is the student has withdrawn from this qualification aim and as a direct result has at the same time started studying for another qualification aim.

DESCRIPTION

The Good standing marker is used to indicate whether or not a student has completed the year of his/her programme successfully and has been permitted to continue into the next stage of the programme.

NOTES

Code 1, 'permitted to progress/good academic standing', indicates that there is no impediment to a student's progress to the subsequent stage of the programme of study.

It is assumed that a student commences a programme of study in good academic standing and will remain in good academic standing unless assessment proves otherwise.

Code 2, 'not permitted to progress/bad academic

standing', indicates that the student is not permitted to proceed to the subsequent stage of the course. Code 2 should be used for students repeating their year of study. Code 2 should also be used for students who have failed to satisfy the requirements for progression and who therefore opt to withdraw.

Students who are awarded qualifications at a lower level than the original qualification aim:

a Students who have satisfied the requirements for progression yet for a valid reason opt to withdraw and be awarded a lower qualification - such students should be coded as being in good academic standing up to the time of their withdrawal, ie code 1 'Permitted to progress/good academic standing'.

b Students who have failed to satisfy the requirements for progression and opt to withdraw and accept a lower qualification - such students should be regarded as being in bad academic standing, ie code 2 'Not permitted to progress/bad academic standing'.

Code 3 Not used.

Code 4, 'Intermediate standing' relates to students who have been assessed (or have taken exams) but have failed the examinations or assessments and are required to retake their examination(s) or assessment(s) but not the study programme related to those examinations/assessments. A student may be allowed to proceed to the next stage of a course/study programme without necessarily having successfully completed all modules taken in the session, for example, the results of some non-core 'side' modules may not influence the student's immediate progress but may be needed to be successfully completed before an award is given.

Code 5 relates to students who have completed their programme of study. However, it is not compulsory that the Good standing marker be re-set to code 5 where field 33, Reason for leaving institution/completing programme, has been completed.

Codes 6 - 9 should be used exclusively for FE students in England and Wales. Other codes should not be used for FE students in England and Wales.

REASON REQUIRED As an 'in-course' measure of 'success' for calculating student progression rates from year to year.

Field	Field Description	Field	Field	
Nr.		Abbrev'n	Length	
37	Qualification obtained 1	QUAL1	2	
38	Qualification obtained 2	QUAL2	2	Numeric

STATUS

Qualification obtained 1 is compulsory for those students who have achieved a qualification, whereas qualification obtained 2 is not compulsory.

TIMESCALE

Required in the December and July data collections.

VALID ENTRIES

- 02 Doctorate degree mainly by research.
- 03 Doctorate degree not mainly by research.
- 04 Masters degree mainly by research.
- 05 Masters degree not mainly by research.
- 06 Postgraduate bachelors degree mainly by research.
- 07 Postgraduate bachelors degree not mainly by research.
- O8 Postgraduate diploma or certificate (not PGCE) not mainly by research.
- 10 Professional qualification at postgraduate level (not PGCE) with or without academic qualification.
- 12 Ordinary PGCE.
- 13 Articled PGCE.
- 14 Postgraduate diploma or certificate (not PGCE) mainly by research.
- 20 First degree with Qualified Teacher Status/registration with General Teaching Council.
- 21 First degree.
- 22 Enhanced first degree.
- 23 First degree and diploma (to be obtained concurrently).
- 24 Intercalated first degree.
- 25 Professional qualification at undergraduate level, with or without academic qualification.
- 29 Diploma of Higher Education.
- 30 Certificate of Higher Education.
- 31 Foundation course at HE level.
- 32 Other undergraduate diplomas and certificates.
- 41 HND.
- 42 HNC.
- 43 Other formal HE qualification of less than degree standard.
- 44 Qualified Teacher Status only (licenced teachers).
- 51 NVQ/SVQ level 5.
- 52 NVQ/SVQ level 4.
- 53 NVQ/SVQ level 3/GNVQ Advanced.
- 54 NVQ/SVQ level 2/GNVQ Intermediate.

- 55 NVQ/SVQ level 1/GNVQ Foundation.
- 61 Institutional undergraduate credit which may be counted towards qualifications contained within codes 01 to 52 (includes CAT Schemes).
- 62 Institutional postgraduate credit which may be counted towards qualifications contained within codes 01 to 52.
- 71 OND, SCOTVEC National diploma.
- 72 ONC, SCOTVEC National certificate.
- 73 City and Guilds.
- 74 Other non-advanced diploma.
- 75 Other non-advanced certificate.
- 76 Other qualification below HE level.
- 77 Foundation course at FE level.
- Professional qualification at FE level, with or without academic qualification.
- 83 Welsh for Adults.
- 97 No formal undergradaute qualification (advanced/HE).
- 98 No formal postgraduate qualification (advanced/HE).
- 99 No formal qualification aim (non-advanced/FE).

DESCRIPTION

The Qualifications obtained are two digit numeric codes denoting the qualification(s) the student has obtained.

NOTES

Normally the same code would be expected in this field as in field 41, General qualification aim of student.

For some students whose qualification aim may be for example first degree but who terminate their studies after a successful second year, occasionally a different qualification such as an HND or DipHE may be awarded. It is the awarded qualification which must be coded here.

Institutions must specifically complete fields 37/38 'Qualification obtained' to give details of any qualifications obtained by the student during the reporting period ie for those obtaining awards between 01 August 1996 and 31 July 1997 an entry is required in field 37 (and potentially also in field 38 if more than one qualification has been obtained). A qualification obtained is not assumed from the qualification aim given in field 41 and code 01 'Successful completion of course' in field 33.

Where only one qualification has been obtained this must be entered in field 37. Field 38 should only be used if there is a second qualification obtained during the reporting period from the same programme of study. Degrees awarded jointly with another institution can be coded by a single qualification obtained (returned in field 37 Qualification obtained 1, with field 38 Qualification obtained 2 left blank) and by entries in field 47 Awarding body 1 and field 48 Awarding body 2. If there are two qualifications obtained (i.e. entries in field 37 Qualification obtained 1 and field 38 Qualification obtained 2) then field 47 will be taken as relating to field 37 and field 48 as relating to field 38. If either of these qualifications is awarded jointly then this information will be lost. In these cases, please code awarding body as the reporting institution.

This field may be left blank for FE level students in England and Wales who are coded 6 in field 36 Good standing marker.

Postgraduate professional qualifications are those which, regardless of their level, normally require the possession of a first degree for admission. Undergraduate professional diplomas and certificates should be coded 25. Professional awarding body can be identified in field 47 Awarding body 1 and field 48 Awarding body 2.

Some professional awarding bodies do not currently release results information to institutions. Where this is the case, institutions should leave field 37 Qualification obtained 1 and field 38 Qualification obtained 2 blank and complete field 33 Reason for leaving institution/completing programme with code 98 'Completion of course - result unknown'. The completion of field 47 Awarding body 1 and field 48 Awarding body 2 is optional.

For code 23 in field 37, it will be assumed that Field 47 Awarding body 1 refers to the first named qualification of the pair and Field 48 Awarding body 2 to the second.

Qualifications should be recorded in the reporting period in which they are obtained.

In most cases qualifications are obtained at the end of a programme of study. Therefore typically where there is a qualification obtained in field(s) 37/38, a reason for leaving the programme of study and a date left the programme of study would be expected. These should be shown in fields 33 and 35 respectively. It is recognised, however, that there are a few programmes of study where interim qualifications are actually awarded and so fields 33 and 35

would not be completed.

Previous code 01 - Post Doctorate is no longer a valid entry.

REASON REQUIRED

Indicates the 'output' of the system.

FieldField DescriptionField Abbrev'nField Length39ClassificationCLASS2

STATUS

Compulsory for those students who have achieved an undergraduate degree qualification. Also compulsory for those students who have achieved a relevant FE qualification (i.e. where a grade is meaningful) at institutions in England and Wales.

TIMESCALE

Required in the December and July data collections.

VALID ENTRIES

- 01 First class honours.
- 02 Upper second class honours.
- 03 Lower second class honours.
- 04 Undivided second class honours.
- 05 Third class honours.
- 06 Fourth class honours.
- 07 Unclassified honours.
- 08 Aegrotat (whether to honours or pass).
- O9 Pass degree awarded without honours following an honours course.
- Ordinary (to include divisions of ordinary, if any) degree awarded after following a non-honours course.
- 11 General degree degree awarded after following a non-honours course/degree that was not available to be classified.
- 51 A FE (E & W).
- 52 B FE (E & W).
- 53 C FE (E & W).
- 54 D FE (E & W).
- 55 E FE (E & W).
- 56 F FE (E & W).
- 57 G FE (E & W).
- 61 N FE (E & W).
- 62 U FE (E & W).
- 63 X FE (E & W).
- 64 A* FE (E & W).
- 65 Y FE (E & W).
- 71 Pass FE (E & W).
- 72 Merit FE (E & W).
- 73 Distinction FE (E & W).
- 74 Fail FE (E & W).
- 81 1 FE (E & W).
- 82 2 FE (E & W).
- 83 3 FE (E & W).
- 84 4 FE (E & W).

85 5 FE (E & W). 86 6 FE (E & W). 87 7 FE (E & W). 88 8 FE (E & W). 89 9 FE (E & W). 90 10 FE (E & W).

DESCRIPTION

The Classification is used to indicate the qualification class that the student obtained.

NOTES

Only codes 01-11 should be used for students who have achieved an undergraduate degree qualification.

Enhanced degrees should be coded 07, if not classified.

HESA would expect to aggregate codes 10 and 11 for analysis in its publications.

Codes 51-90 are the codes to be used for FE level students in England and Wales. A grade should be returned for all qualifications where the grade is meaningful. Other codes should not be used for FE level students.

REASON REQUIRED

Indicates the 'output' of the system.

FieldField DescriptionField Abbrev'nField LengthNr.40Programme of study titlePTITLE80

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES Up to 80 textual characters.

DESCRIPTION The Programme of study title will be determined by the

institution. The term 'programme of study title' in this context relates to the complete programme of study leading to the qualification aim referred to in fields 41, General qualification aim of student, and 43, Subject(s) of

qualification aim.

NOTESAlthough a compulsory field, this field will not be subject to

specific checks regarding it's validity. The only validation checks will be that the field contains at least one character

and that the characters in the field conform to the

'Character set for text fields' given in the 'Mechanisms for Data Submission' section at the beginning of the coding

manual.

It is intended that this field can be used by the institution as a cross-check to field 41, General qualification aim of student and field 43, Subject(s) of qualification aim.

REASON REQUIRED As a cross reference for identifying programmes of study in

case of queries regarding specific student records.

FieldField DescriptionField Abbrev'nField LengthNr.41General qualification aim of studentQUALAIM2

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 02 Doctorate degree mainly by research.

- 03 Doctorate degree not mainly by research.
- 04 Masters degree mainly by research.
- 05 Masters degree not mainly by research.
- 06 Postgraduate bachelors degree mainly by research.
- 07 Postgraduate bachelors degree not mainly by research.
- 08 Postgraduate diploma or certificate (not PGCE) not mainly by research.
- 10 Professional qualification at postgraduate level (not PGCE) with or without academic qualification.
- 12 Ordinary PGCE.
- 13 Articled PGCE.
- 14 Postgraduate diploma or certificate (not PGCE) mainly by research.
- 20 First degree with Qualified Teacher Status/registration with General Teaching Council.
- 21 First degree.
- 22 Enhanced first degree.
- 23 First degree and diploma (to be obtained concurrently).
- 24 Intercalated first degree.
- 25 Professional qualification at undergraduate level, with or without academic qualification.
- 29 Diploma of Higher Education.
- 30 Certificate of Higher Education.
- 31 Foundation course at HE level.
- 32 Other undergraduate diplomas and certificates.
- 41 HND.
- 42 HNC.
- 43 Other formal HE qualification of less than degree standard.
- 44 Qualified Teacher Status only (licenced teachers).
- 51 NVQ/SVQ level 5.
- 52 NVQ/SVQ level 4.
- 53 NVQ/SVQ level 3/GNVQ Advanced.
- 54 NVQ/SVQ level 2/GNVQ Intermediate.
- 55 NVQ/SVQ level 1/GNVQ Foundation.
- 61 Institutional undergraduate credit which may be counted towards qualifications contained within

- codes 01 to 52 (includes CAT Schemes).
- 62 Institutional postgraduate credit which may be counted towards qualifications contained within codes 01 to 52.
- 71 OND, SCOTVEC National diploma.
- 72 ONC, SCOTVEC National certificate.
- 73 City and Guilds.
- 74 Other non-advanced diploma.
- 75 Other non-advanced certificate.
- 76 Other aualification below HE level.
- 77 Foundation course at FE level.
- 78 Professional qualification at FE level, with or without academic qualification.
- 83 Welsh for Adults.
- 97 No formal undergradaute qualification (advanced/HE).
- 98 No formal postgraduate qualification (advanced/HE).
- 99 No formal qualification aim (non-advanced/FE).

DESCRIPTION

The General qualification aim of student is intended to record the qualification the student hopes to attain as a result of his/her studies. This will not necessarily be the highest possible level of qualification, but the entry that the student is aiming for at the time. Later possible conversions from subdegree to degree level (or vice versa) must be ignored here.

NOTES

Codes 02-13 and 62 and 98 will be assumed for analysis to be at postgraduate level. Codes 02, 04, 06 and 14 are assumed to be postgraduate research and codes 03, 05, 07-13, 62 and 98 are assumed to be postgraduate taught programmes of study.

Codes 20-52 and 61 and 97 will be assumed for analysis to be at undergraduate HE level.

Codes 53-55, 71-78 and 99 will be assumed for analysis to be at FE level.

The 'General qualification aim of student' level should match that given for the student in HESES/Early Statistics.

Where the institution allows enrolment onto ordinary degrees in addition to honours degrees, the information about which qualification the student obtained will be collected by field 39, Classification.

Higher bachelors degrees at undergraduate level should

be coded 21.

Enhanced first degrees (code 22) include Finneston degrees and other "undergraduate masters" degrees, eg MEng. Such courses should be coded 22 for every year of the programme of study.

Postgraduate professional qualifications are those which, regardless of their level, normally require the possession of a first degree for admission. Undergraduate professional diplomas and certificates should be coded 25. Professional awarding body can be identified in field 47, Awarding body 1 and field 48, Awarding body 2.

Where a student is following a programme of study leading potentially to two or more qualifications, and that combination is not specified under valid entries, please return the qualification the code of which is closest to 02.

For HE level students funded by FEFCE or FEFCW (shown as code 3 'The student is an FE Funding Council funded student studying at HE level' in field 6, FE student marker) both fields 41 General qualification aim of student and 42 FE general qualification aim of student must be completed in full.

For FE level students in England and Wales (shown as code 1'The student is an FE Funding Council funded student studying at FE level' or code 4 'The student is not an FE Funding Council funded student but is studying at FE level' in field 6, FE student marker) both fields 41, General qualification aim of student and 42 FE general qualification aim of student must be completed. However, code 76 'Other qualification below HE level' may be returned as a default in field 41, General qualification aim of student.

Certificate in Further Education should be coded 08 if at postgraduate level or 32 if at undergraduate level.

Code 31 Foundation Course relates to advanced or HE level. HE for the purposes of this field is defined as those programmes of study for which the level of instruction is above that of courses leading to GCE 'A' levels, SCE Highers and CSYS, ONC and OND.

Foundation courses below HE level should be coded 77 or 99 if the programme of study does not lead to any formal qualification.

Access to HE courses should be coded 71-78 as appropriate, or 99 if the programme of study does not lead to any formal qualification.

Visiting and exchange students taking credit bearing courses towards their own institution's qualification should be coded 61 or 62, 'Institutional credit'.

Post/Higher Doctorates should not be included in the return and therefore previous code 01 - Post Doctorate is no longer a valid entry.

EXAMPLE

Where a course leads to an MSc or a postgraduate diploma (depending upon the results of exams/projects/etc.), the general qualification aim should be recorded as "MSc" unless the student intends only to take the diploma.

With a course leading to an HND, where some of the students may subsequently carry on to take a degree, their current general qualification aim of HND should be recorded.

REASON REQUIRED

To distinguish between courses leading to degrees, HNDs, etc.

Field	Field Description	Field	Field
Nr.		Abbrev'n	Length
42	FE general qualification aim of student	FEQAIM	8

STATUS Compulsory for all students at English or Welsh institutions

who are following programmes of study at FE level or funded by FEFCE or FEFCW (i.e. shown as code 1, 3 or 4 in

field 6, FE student marker.)

TIMESCALE Required in the December and July data collections.

VALID ENTRIESThis should be the current FEFCE/FEFCW Qualifications

Database code. In case of difficulty, please refer to FEFCE

or FEFCW.

NOTES For internally validated courses not funded by FEFCE or

FEFCW, institutions can use the ISR non-specific code of '6666666' to identify these courses in field 42, 'FE general

qualification aim of student'.

For HE level students funded by FEFCE or FEFCW (code 3 'The student is an FE Funding Council funded student studying at HE level' in field 6, FE student marker) fields 41, General qualification aim of student and 42, FE general

qualification aim of student and 43, Subject(s) of

qualification aim must all be completed.

Field	Field Description	Field	Field
Nr.		Abbrev'n	Length
43	Subject(s) of qualification aim	SBJQA	6

STATUS Compulsory for all students except FE level students in

England and Wales (i.e. compulsory for all students except

those coded 1 or 4 in in field 6, FE student marker).

TIMESCALE Required in the December and July data collections.

VALID ENTRIES Please refer to the HESACODE classification of academic

subjects.

DESCRIPTION The Subject(s) of qualification aim is a code of up to six

characters which is used to designate the subject or subjects appropriate to the current programme of study. The code may change from year to year as a result of a student's intentions changing or clarifying, but should not be changed to reflect the particular pattern of study, or differing optional modules, within a consistent programme

of study.

Please refer to the manual 'HESACODE - An Interim Specification' for a detailed explanation of the coding

methodology, but a summary follows:

A code is constructed to represent the subject(s) of study.

SINGLE SUBJECT - the appropriate two or three character code from the HESACODE listing is used.

COMBINATIONS OF TWO SUBJECTS

- Balanced combinations the letters relating to the subjects are placed together at the beginning of the code with related digits following. The letters are placed in alphabetical order and the digits follow in respective order to the linked letters.
- Major/minor combinations the two relevant subject codes are simply concatenated to form a four or six character overall code; the major subject code is placed first followed by the minor subject code.

Triple combinations - the three relevant two character subject codes are concatenated to form a six character code. The ordering of the subject codes within the overall code is unimportant (because triple combinations are treated as balanced) but the letters and digits should not

be rearranged.

Initial or pre-service teacher training courses

Initial or pre-service teacher training programmes of study (i.e. shown as code 1 or 2 in field 53, Teacher training course identifier) will be coded in terms of the subject of study, together with an 'X1' code prefix. Teacher training programmes should be coded using the 2 character coding frame. A single subject teacher training course will therefore be designated by a 4 character code, a double by a 6 character code. Initial or pre-service teacher training for primary school teachers should be coded X1X3.

NOTES

Due to the variation in the lengths of codes, all returned subject codes will need to be left justified, using space characters (ASCII no. 32) to pad the field when necessary.

This field must be completed for HE level students funded by FEFCE or FEFCW (code 3 'The student is an FE Funding Council funded student studying at HE level' in field 6, FE student marker).

For FE level students in England and Wales (code 1 'The student is an FE Funding Council funded student studying at FE level' or code 4 'The student is not an FE Funding Council funded student but is studying at FE level' in field 6, FE student marker), for whom field 42, FE general qualification aim of student is completed, please return a blank in this field.

EXAMPLE

See HESACODE booklet.

REASON REQUIRED

To identify the broad qualification aim of students.

To indicate the overall subject of the student's intended qualification aim.

FieldFieldFieldFieldNr.Abbrev'nLength44Not usedFEQSBJA4

VALID ENTRIES Please delete.

NOTES Although this field is no longer used to collect any

information it must still be present in returns so that succeeding fields remain in their relative positions.

In the case of ASCII Fixed Length returns the field should be

padded with spaces to its entire length.

In the case of Comma Separated returns the field should be blank, i.e. the commas separating this field from the preceeding and succeeding fields would be next to each

other.

FieldFieldFieldFieldNr.Abbrev'nLength45Not usedFEQSBJB4

VALID ENTRIES Please delete.

NOTES Although this field is no longer used to collect any

information it must still be present in returns so that succeeding fields remain in their relative positions.

In the case of ASCII Fixed Length returns the field should be padded with spaces to its entire length.

In the case of Comma Separated returns the field should be blank, i.e. the commas separating this field from the preceeding and succeeding fields would be next to each

other.

FieldField DescriptionField Abbrev'nField Length46Not usedFEQSBJC1

VALID ENTRIES .

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NOTES Although this field is no longer used to collect any

information it must still be present in returns so that succeeding fields remain in their relative positions.

In the case of ASCII Fixed Length returns the field should be

padded with spaces to its entire length.

In the case of Comma Separated returns the field should be blank, i.e. the commas separating this field from the preceeding and succeeding fields would be next to each

other.

Field Field Description Field Field Nr. Abbrev'n Length

47 Awarding body 1 AWDBODY1 4

48 Awarding body 2 AWDBODY2 4 Numeric

STATUS Not compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES An HE institution from the list in Appendix 2.

4001 Other UK academic institutions.

4002 Other European (EU) academic institutions.

4003 UK professional examining body.

4004 NCVQ. 4005 SCOTVEC. 4006 Other. 4007 BTEC.

DESCRIPTION A four digit numeric code denoting the awarding body for

this qualification aim (as noted in field 41, General qualification aim of student and field 43, Subject(s) of qualification aim) The entries in this field are the qualification awarding body selected (usually the HE institution) from the list in Appendix 2 with the addition of

the above valid entries.

NOTES Qualifications awarded by the University of London should

be coded as 0151.

4002 Other European academic institutions. European is taken to mean countries of the EU commission (EC).

4003 UK professional examining body includes UK professional bodies such as, for example, the Chartered Association of Certified Accountants and the Institute of Personnel Management.

4007 BTEC. For programmes of study where institutions have a licensing agreement with BTEC, the awarding body should be coded as 4007, 'BTEC'.

Degrees awarded jointly with another institution can be coded by a single qualification obtained (returned in field 37 Qualification obtained 1, with field 38 Qualification obtained 2 left blank) and by entries in field 47 Awarding body 1 and field 48 Awarding body 2. If there are two qualifications obtained (i.e. entries in field 37 Qualification

obtained 1 and field 38, Qualification obtained 2) then field 47 will be taken as relating to field 37 and field 48 as relating to field 38. If either of these qualifications is awarded jointly then this information will be lost. In these cases, please code awarding body as the reporting institution.

For code 23 in field 37 Qualification obtained 1 it will be assumed that field 47 refers to the first named qualification of the pair and field 48 to the second.

REASON REQUIRED

To identify trends in validation arrangements.

To identify trends in professional qualification courses.

FieldField DescriptionField Abbrev'nField LengthNr.Abbrev'nLength49Expected length of study programmeSPLENGTH2

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES A numeric entry in the range 01 to 99. (99 denotes unknown

length/self-paced with indefinite length.).

DESCRIPTION This field is used to indicate the normal elapsed time in the

units indicated by field 50, Units of length, from the commencement of study, (the first learning/teaching week) to the completion. This will normally include time for examinations relating to this part of the study programme. It does not purport to indicate the amount of study time,

learning time or contact time.

NOTESThis should be the length applicable to the programme as

a whole even though particular students may have

different lengths of study, e.g. because of direct entry into

the second year.

Where there are both part-time and full-time students following a programme of study, the expected length of study programme should be the normal length applicable

for the mode of study of the student.

Only in cases where there is not a defined normal length for

the study programme may this field be coded 99.

This field includes holiday time.

For postgraduate research students, the extra writing up period must be ignored. For example, a full-time PhD

would typically be coded 3 years.

EXAMPLE A study programme lasting for two and a half years would

be coded 30 months.

REASON REQUIRED To monitor the change in the nature of HE provision.

FieldField DescriptionField Abbrev'nField Length50Units of lengthUNITLGTH1

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 1 Years.

2 Months.3 Weeks.4 Days.5 Hours.

9 Not applicable.

DESCRIPTION This field denotes the units of length associated with field 49,

Expected length of study programme.

NOTES Only in cases where field 49, Expected length of study

programme is coded 99, unknown length, may this field be

coded 9.

Semesters, trimesters and terms are not of uniform length throughout the sector and should be converted into years/

months/weeks.

REASON REQUIRED To monitor the change in the nature of HE provision.

FieldField DescriptionField Abbrev'nField Length51Vocational level of courseVLEVEL2

STATUS Required only where the level has been agreed with

NCVQ/SCOTVEC.

TIMESCALE Required in the July data collection only.

VALID ENTRIES 11 NVQ/GNVQ Level 1.

12 NVQ/GNVQ Level 2. 13 NVQ/GNVQ Level 3. 14 NVQ/GNVQ Level 4. 15 NVQ/GNVQ Level 5. 51 SVQ/GSVQ Level 1. 52 SVQ/GSVQ Level 2. 53 SVQ/GSVQ Level 3. 54 SVQ/GSVQ Level 4. 55 SVQ/GSVQ Level 5.

98 Not agreed.99 Not applicable.

DESCRIPTION The Vocational level of course is a two digit numeric code

to indicate the NVQ/GNVQ level and SVQ/GSVQ level obtainable from the course. NVQ/GNVQ should be coded in the range 11 - 15 and SVQ/GSVQ should be coded in the

range 51 - 55.

REASON REQUIRED To identify the extent to which study in HEIs is recognised

within the national vocational qualification structure.

FieldField DescriptionField Abbrev'nField Length52Special programmesSPPRG2

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 01 Not a special programme.

02 Continuing Vocational Education (CVE).

03 ACCESS.

04 SLDD (mainstream with additional support).

05 SLDD (special including bridging courses).

07 AIRS.09 Other.

DESCRIPTION Identifies students following special programmes.

NOTES It is expected that most students will be following standard

programmes and will be returned as code 01, 'Not a

special programme'.

Institutions in England, Wales and Northern Ireland are asked to code ALL CVE students as 02. The HEFCE/HEFCW have adopted a strategic approach to the funding of Continual Vocational Education. The Councils' interest is the overall volume of CVE activity rather than courses which an institution may have specifically developed using funds from the Councils' CVE development funding programme.

Institutions in Scotland should not use code 02.

Field 65, 'Fundability code' will identify Scottish Continuing Profesional Development courses. Continuing Professional Development courses should be coded 01, 'Not a special programme' in this field.

It is possible for disabled students to attend standard courses but non-disabled students would not attend SLDD courses.

Code 08 is now not used.

The Glossary gives full titles for these acronyms.

REASON REQUIRED To identify the various types of special programmes

available.

Field	Field Description	Field	Field
Nr.		Abbrev'n	Length
53	Teacher training course identifier	TTCID	1

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 0 Not a teacher training course.

- Initial or pre-service teacher training course leading to Qualified Teacher Status or to registration as a school teacher with the General Teaching Council for Scotland.
- Other initial teacher training course not leading to Qualified Teacher Status nor to registration as a school teacher with the General Teaching Council for Scotland.
- 3 In-service/INSET courses for school teachers.
- 4 In-service/INSET teacher training course other than for school teachers.

DESCRIPTION The Teacher training course identifier is a one digit field

completed for courses that lead to teacher qualifications. The selection will determine the type of the teacher training

course.

NOTES Code 1 includes PGCE, B.Ed., first degree with Qualified

Teacher Status and courses leading concurrently to a

degree and to a diploma in Education.

Code 2 includes courses leading to Further Education Teacher Qualification and to Nursing and Midwifery

Teacher Qualification.

REASON REQUIRED To identify, and distinguish between, initial teacher training

courses (of various types) and in-service courses.

FieldFieldFieldFieldNr.Abbrev'nLength54ITT phase/scopeITTPHSC2

STATUS

Compulsory for all initial teacher training students in English and Welsh institutions. (i.e. shown as code 1 or 2 in field 53 'Teacher training course identifier.)

TIMESCALE

Required in the December and July data collections.

VALID ENTRIES

- 01 Nursery only.
- 02 Nursery/infant.
- 11 Primary infant only.
- Primary junior only.
- 13 Primary junior middle.
- 14 Primary all ages.
- 16 Ages 3 or 5 11, emphasis 7 11.
- 17 Ages 3 or 5 11, emphasis 3 8.
- 18 Ages 3 or 5 11, emphasis 5 8.
- 21 Secondary.
- 22 Secondary/further education.
- 23 Other or combinations of the above.
- 24 Ages 11 16 or 18.
- 26 Ages 7 14.
- 31 Further education.
- 49 Other.

DESCRIPTION

This field describes in more detail the student's initial teacher training aim.

NOTES

For students on initial teacher training courses leading to qualified teacher status, codes from 01 to 23 should be used.

For students on other initial teacher training courses not leading to qualified teacher status, codes from 31 to 49 should be used.

REASON REQUIRED

For teacher training policy purposes.

This field may require revision in the light of changes in funding policy for teacher training.

FieldFieldFieldFieldNr.Abbrev'nLength55Bilingual ITT markerBITTM1

STATUS Compulsory only for institutions funded by HEFCW where

field 53 Teacher training course identifier is coded 1 or 2.

TIMESCALE Required in the July data collection only.

VALID ENTRIES 0 Course does not lead to a formal certificate of

bilingual* education nor is it designed to enable students to

teach bilingually.

Course does not lead to a formal certificate in bilingual* education but is designed to enable

students to teach bilingually.

2 Course leads to a formal certificate of bilingual*

education.

DESCRIPTION The Bilingual ITT marker is a one digit field giving details

about the study programme.

NOTESThis field should be left blank for all non-Welsh institutions.

*Bilingual in this context meaning English and Welsh.

For further guidance on the completion of this field please

refer to HEFCW.

REASON REQUIRED To indicate the numbers of teachers being trained to teach

through the medium of Welsh.

Field	Field Description	Field	Field
Nr.		Abbrev'n	Length
56	Teaching qualification sought sector	TQSSEC	1

STATUS Compulsory for Scottish teacher training students only.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 1 Primary.

2 Secondary.

3 Further education/Higher education.

4 Nursing and midwifery.

DESCRIPTION The Teaching qualification sought sector on entry to the

course is used by Scottish institutions for all of their teacher training courses and indicates the education sector in which teacher training students are pursuing their teaching

qualification.

This field should be completed only by Scottish institutions.

Code 1 or 2 should be returned if code 1 is returned in Field

53.

Code 3 or 4 should be returned if code 2 is returned in Field

53.

NOTES If codes 0 or 3 were returned in field 53 this field must be left

blank.

REASON REQUIRED For monitoring of teacher training intakes.

58 Teaching qualif		n ification sought subject 1 ification sought subject 3 ification sought subject 3	2 TQSSUB2	Field Length 3 3	Numeric Numeric
STATUS		Subject 1 compulsory for Scottish secondary teacher training students only (coded 2 in field 56, Teaching qualification sought sector) subjects 2 and 3 not compulsory.			
TIMESCALE		Required in the December and July data collections.			
VAL	ID ENTRIES	A list of valid entries for 3.	this field may	be four	nd in Appendix
DESCRIPTION		The Teaching Qualification sought subjects on entry to the course are used by Scottish institutions for courses that lead to teacher qualifications.			
NOTES		These fields should be dinstitutions.	completed or	nly by Sc	ottish

REASON REQUIRED For monitoring of teacher training intakes.

FieldField DescriptionField Abbrev'nField Length60Teaching qualification gained sectorTQGSEC1

STATUS Compulsory only for Scottish teacher training students who

have gained their teaching qualification.

TIMESCALE Required in the July data collection only.

VALID ENTRIES 1 Primary.

2 Secondary.

3 Further education/Higher education.

4 Nursing and midwifery.

DESCRIPTION The Teaching qualification gained sector is used by Scottish

institutions for all of their students that follow courses that lead to teacher qualifications and indicates the education sector in which teacher training students are pursuing their

teaching qualification.

NOTESThis field should be completed only by Scottish institutions.

REASON REQUIRED For monitoring of teacher training output.

62 Teaching qua	ification gained subject ification gained subject ification gained subject	2TQGSUB2	Field Length 3 3	Numeric Numeric
STATUS	Subject 1 compulsory f training students who h (coded 2 in field 60, Te Subjects 2 and 3 not co	nave gained t aching qualif	heir qua	llification only
TIMESCALE	Required in the July do	ata collection	only.	
VALID ENTRIES	A list of valid entries for 3.	this field may	be four	nd in Appendix
DESCRIPTION	The Teaching Qualifico Scottish institutions for s to teacher qualificatio	students that f	•	•
NOTES	This field should be cor	mpleted only l	oy Scotti	sh institutions.

REASON REQUIRED For monitoring of teacher training output.

FieldField DescriptionField Abbrev'nField Length64Major source of fundingMSFUND2

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 01 HEFCE.

- 02 HEFCW.
- 03 SHEFC.
- 04 DENI.
- 05 FEFCE.
- 06 FEFCW.
- 07 Teacher Training Agency (TTA).
- 11 LEA.
- 12 DFEE.
- 13 WOED.
- 14 SOEID.
- 15 The Scottish Office Agriculture and Fisheries Department (SOAFD).
- 16 Department of Agriculture for Northern Ireland (DANI).
- 21 Research Council Biotechnology & Biological Sciences Research Council (BBSRC).
- 22 Research Council Medical Research Council (MRC).
- 23 Research Council Natural Environmental Research Council (NERC).
- 24 Research Council Engineering & Physical Sciences Research Council (EPSRC).
- 25 Research Council Economic & Social Research Council (ESRC).
- 26 Research Council Partical Physics & Astronomy Research Council (PPARC).
- 29 Research Council not specified.
- 31 Departments of Health/NHS/Health Authorities.
- 32 Departments of Social Services.
- 33 Departments of Employment.
- 34 Other HM government departments.
- 35 Armed forces.
- 36 Training & Enterprise Council/Local Enterprise Company/Scottish Enterprise/Highlands & Islands Enterprise.
- 41 UK public corporation/nationalised industry.
- 42 UK private industry/commerce.
- 43 UK charity (medical).
- 44 UK charity (other).
- 46 EU commission (EC).
- 51 Overseas government or other overseas organisation.

- 61 Own institution.
- 71 Joint between two sources including a funding council.
- 72 Joint between two bodies excluding a funding council.
- 73 TEC YT students (as major source or joint with FE Funding Council).
- 74 TEC other (non-YT) students (as major souce or joint with FE Funding Council).
- 75 European Social Fund (ESF) (as major source or joint with FE Funding Council).
- 76 Youth Credits YT students (as major source).
- 77 Youth Credits non YT students (as major source).
- 78 Other YT (as major source or joint with FE Funding Council).
- 79 Link Scheme (as major source or joint with FE Funding Council).
- 81 Other funding.
- 83 Overseas student award from HM Government, British Council.
- 84 Multinational organisation(non-UK based).
- 85 National Traineeship (NT).
- 86 European Social Fund for the first term of the current academic year.
- 87 European Social Fund for the second and third terms of the current academic year.
- 88 European Social Fund for all the current academic year.
- 89 FE Student New Deal.
- 91 Funded entirely by student tuition fees.

DESCRIPTION

The purpose of this field is to indicate the primary source of funding for a programme of study. This field is not necessarily the main source of finance as it excludes the tuition fee element. In the majority of instances, the source of funding will be the appropriate funding council. The predominant source of funding should be selected where there is more than one source.

NOTES

The Funding Councils and DENI fund places for students, most home and EC students being 'fundable' (eligible for funding). All students in the funding cell would be returned as funded.

The guidance for coding non-fundable students on funded courses should be to code to the appropriate funding council/TTA in field 64 and code as 2 'Not fundable by Funding Council/TTA' in field 65.

Institutions funded by SHEFC should note that their funding from the Council is provided for a total number of student places, and cannot necessarily be related to particular students or to particular study programmes. For example, if funding is provided for 80 student places, and there are 100 students whose places are eligible for funding in that funding cell, one cannot identify 20 particular people as being 'fees only' students. Nor could one identify some of the study programmes which are eligible for funding in that cell as being 'fully-funded' and the rest 'partially funded' or 'unfunded': the funding is for the cell as a whole, not for any specific part of it. All students on programmes which are eligible for funding in the funding cell would be returned with SHEFC shown as the major source of funding, code 02.

Code 41 includes non-departmental and other public bodies.

Codes 71 and 72 should be interpreted as equal 50:50 funding between two bodies. In cases where the split is not exactly 50:50, the guidance is to code on the basis of the largest source.

Code 91 will include some (but not all) 'cost recovery' courses, for example, cost recovery courses provided for particular firms might be covered by code 42. Code 91 may also cover a few 'fees only' students (in cells for which the institution receives no funding at present).

Codes 73-79 are the codes to be used in preference to other codes for FE students in England and Wales (either FE level or funded by FEFCE or FEFCW).

'Joint with FE Funding Council' in codes 73-79 indicates a source of funding in addition to a FE Funding Council and applies whether the FE Funding Council or the other body is the major source of funding.

Codes 01-72 and 81-91 may be used for FE students in England and Wales if codes 73-79 are not relevant.

Codes 73-79 must not be used for students other than FE students in England and Wales.

Code 45 becomes not used.

REASON REQUIRED

Figures for funding purposes by the Funding Councils must exclude provision funded by sources other than the Funding Councils.

To assess the extent to which funding for teaching provision comes from the Funding Councils, from employers, etc.

Field Field Description Field Field Nr. Abbrev'n Length

65 Fundability code FUNDCODE 1

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 1 Fundable by Funding Council/TTA.

2 Not fundable by Funding Council/TTA.

3 Not eligible for funding (as defined for the SHEFC 'Early Statistics') but is a Continuing Professional Development course (as defined by SHEFC).

DESCRIPTION This code indicates whether the student is counted as

'fundable', i.e. 'eligible for funding' for the programme of study by the appropriate Funding Council or DENI. The definition therefore may vary between England, Scotland, Northern Ireland and Wales, in line with their funding

methods.

NOTES Fundable means eligible for funding by the appropriate

Funding Council/TTA, as defined by that Council.

This field should be consistent with the year's early student statistics returns to the Funding Councils.

Please refer any queries about whether or not students on a particular course/study programme, or students of a particular type, are eligible for funding to the appropriate Funding Council rather than to HESA.

To be consistent with the year's early statistics, field 65, Fundability code applies to 'eligible for core funding' (in the HESES returns for England, Wales and Northern Ireland) or to 'eligible for funding' (in SHEFC's 'Early Statistics' return). It has been confirmed by the Funding Councils that it is possible for students coded 01-04 in field 64 to be returned as 2 'Not fundable by Funding Council'. An example of where this is applicable is programmes of study funded through special funding initiatives.

Code 3 is for use by institutions in Scotland only. Where code 3 is applicable it should be used in preference to code 2.

Institutions funded by SHEFC should note that a particular funding cell may have 100 'fundable' students, but the Funding Council may provide funding for only 80 student

places in that cell. Provided that they satisfy the conditions for being counted in the 'Early Statistics' figures, all 100 students should be identified as eligible for funding: one cannot say which of them were 'fees only' students, as the funding relates to the cell as a whole.

The guidance for coding non-fundable students on funded courses should be to code to the appropriate funding council/TTA in field 64 and code as 2 'Not fundable by Funding Council/TTA' in field 65.

For institutions in England, where the major source of funding for the course is HEFCE, but there is another source funding a certain number of places then this number of places must be shown as non-fundable in field 65. In most cases, it is expected that it will be clear from payment of tuition fees which individual student places are being funded from another source and so are not fundable by HEFCE. For the small number of cases where this is not so, institutions shall have the discretion as to which individual students to return as fundable, and which as not fundable, provided that the total student numbers conform to the split between fundable and non-fundable places.

Eligible students on courses funded by the Teacher Training Agency (TTA) should be coded 1 'Fundable by Funding Council/TTA'.

Eligible students on courses funded by an FE Funding Council should be coded 1 'Fundable by Funding Council/TTA'.

EXAMPLE

A non-EC overseas student is an example of a particular student who is *not* eligible for funding, even though the course/programme of study that they are following has funding for student places.

This should be consistent with the HESES and Early Statistics Returns.

REASON REQUIRED

To provide a cross check against aggregate early student statistics returns.

Field Field Description Field Field Nr. Abbrev'n Length

66 Fee eligibility FEEELIG 1

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 1 Eligible to pay home fees.

2 Not eligible to pay home fees.

3 Eligibility to pay home fees not assessed.

DESCRIPTION The fee eligibility of the student is to distinguish those

students who are eligible to pay home fees from those who are not, in cases where there are separate levels of fees for

'home' students and for 'others'.

NOTES Channel Islands and Isle of Man domiciled students should

be coded as code 2 'Not eligible to pay home fees'.

Code 3 **may** be used for all courses or programmes of study

for which the concept of 'home fees' does not apply.

Typical examples would be students on most part-time, FE level and full cost-recovery courses and also incoming

exchange students.

The allocation of a student to a particular fee eligibility category should be consistent with the treatment in the

HESES/Early Statistics return.

REASON REQUIRED For the financial planning of the HE sector.

For updating PES calculations and for funding calculations: only Home (UK)/EC student numbers are eligible for Funding

Council funding.

Field Field Description

Nr. 67 Fee band

Fee band

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES Numeric in the range 11 - 99.

- 11 Fee band 1, full fee.
- 12 Fee band 1, half fee.
- 21 Fee band 2, full fee.
- 22 Fee band 2, half fee.
- 31 Fee band 3, full fee.
- 32 Fee band 3, half fee.
- 41 Postgraduate.
- 42 Half postgraduate fee.
- Other fee which is a proportion of a banded fee, e.g. if set at 1/4 of a banded fee.

Field

Abbrev'n

FEEBAND

Field

2

Length

99 No fee band.

DESCRIPTION

To record the fee band level.

NOTES

For institutions in Scotland, the code in field 67 should indicate the fee band of the course or the programme of study which is recorded in this return for the student, even if a different cash amount was charged.

Code 99 should be used if the course does not have a fee band, for example, in the case of one of the part-time modes of study.

For institutions in England, Wales and Northern Ireland, the fee band shown in field 67 must reflect the fee band which will actually be charged to the source given in field 68, even if this is different from the overall fee band of the course. This is necessary because the definition of the MASN (Maximum Aggregate Student Number) is in terms of the number of students for whom an institution expects to receive a fee from an LEA, SAAS or DENI at a mandatory level. It is expected that there will only be a very small number of cases where there is a difference between the fee band charged and the fee band of the course, for example; a discretionary award at a mandatory level needs to be identified as a standard fee band (1, 2 or 3), even if this is not the fee level normally associated with that particular course. For courses where there is an additional top-up element paid by students, these cases should be coded to the fee band which will be charged to the

source of funding in field 68, ignoring the top-up element.

For institutions in England, Wales and Northern Ireland, guidance for students paying reduced/different fees is that these should be coded 99 'No fee band'.

These differences of definition arise because the funding bodies use different funding methodology and hence require different data.

For codes 11 to 51, the fee band appropriate to each study programme should have been agreed previously by the institution and the appropriate Funding Council. (Broad informal definitions of the fee bands are Fee band 1, classroom based; Fee band 2, courses involving a substantial laboratory or workshop component and Fee band 3, courses involving clinical provision.)

Code 41, 'Post graduate fee', applies when the fee is at the maximum level of postgraduate tuition fee which can be reimbursed from public funds (as published by DFEE/SOEID under the Postgraduate Students' Allowances Scheme).

REASON REQUIRED

See reasons for field 66, Fee eligibility.

FieldField DescriptionField Abbrev'nField Length68Major source of tuition feesMSTUFEE2

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 01 No award or financial backing.

- 02 English or Welsh LEA award.
- 03 Student Awards Agency for Scotland (SAAS).
- 04 DENI/Northern Ireland Education & Library Boards.
- 05 Institutional waiver of support costs.
- 06 Local Government Channel Islands and Isle of Man/Scottish FE Bursaries.
- 08 British Academy.
- Research Council Biotechnology & Biological Sciences Research Council (BBSRC).
- 12 Research Council Medical Research Council (MRC).
- 13 Research Council Natural Environmental Research Council (NERC).
- Research Council Engineering & Physical Sciences Research Council (EPSRC).
- 15 Research Council Economic & Social Research Council (ESRC).
- Research Council Partical Physics & Astronomy Research Council (PPARC).
- 19 Research Council not specified.
- 21 Charitable foundation.
- 22 International agency.
- 31 Departments of health/regional health authority/Scottish Office home & health department.
- 32 Departments of Social Services.
- 33 Departments of Employment.
- 34 Other HM government departments/public bodies.
- 35 Scholarship of HM forces.
- 36 Scottish Enterprise/Highlands & Islands Enterprise/Training Enterprise Council/Local Enterprise Company.
- 37 LEA training grants scheme.
- 38 Department of Agriculture for Northern Ireland (DANI).
- 39 Scottish Local Authority discretionary award.
- 41 EU Commission (EC).
- 42 Overseas student award from HM government/British Council.
- 43 Overseas government.
- 44 Overseas Development Administration.
- 45 Overseas institution.

- 46 Overseas industry or commerce.
- 47 Other overseas funding.
- 48 Other overseas repayable loan.
- 61 UK industry/commerce.
- 71 Absent for year.
- 81 Student's employer.
- 96 FE student New Deal.
- 97 Other.
- 98 No fees.
- 99 Not known.

DESCRIPTION

The purpose of this field is to indicate the major source of tuition fees for the student where this is known. The predominant source should be selected where there is more than one source.

NOTES

All mandatory award holders should be covered by codes 02, 03 and 04.

Any student whose fees are directly paid by DFEE or WOED should be included in code 34.

Code 01: No award or financial backing, pay own fees.

Code 02: LEA award, includes students aged under 19 who pay registration fees only. Excludes LEA acting as employer.

Code 05 includes University Scholarships or awards of current institution.

Code 42 includes the Association of Commonwealth Universities and the Overseas Research Students Awards Scheme.

Code 81, 'Student's Employer' should be used in preference to other codes if it is known that the major source of tuition fees is the student's employer. Codes such as 61, 'UK industry/commerce' and 34, 'Other HM government departments/public bodies' therefore apply where these are the sponsor of the student rather than their employer.

The code closest to 01 should be returned if there is a 50/50 split on the source of tuition fees.

REASON REQUIRED

To assist in PES calculations.

To observe the numbers of 'self-financing' students for policy matters.

To analyse those receiving awards.

FieldField DescriptionField Abbrev'nField Length69FE tariff/learning unitsTARUNIT5

STATUS Optional for all students funded by FEFCE or FEFCW, i.e.

shown as code 1 or 3 in field 6, FE student marker. Not

applicable to any other students.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 000.0 - 999.9.

DESCRIPTION FEFCE: The actual tariff basic on-programme units for the

student for this qualification aim to the nearest whole unit.

FEFCW: The actual learning units (unweighted) for the student for the current year for this qualification aim.

NOTES FEFCE: This will show the number of basic on-programme

tariff units assigned to the whole qualification aim specific to that student in the context of the student's complete

programme of study.

This should not include the cost weighting factor, any additional support units, entry or achievement units, or any

other supplementary units.

Any queries on this field please refer to FEFCE or FEFCW.

This field is optional for students funded by FEFCE or FEFCW.

The field may therefore be left blank. If, however, institutions do submit data within this field, it will be accepted and passed on to FEFCE or FEFCW.

REASON REQUIRED This information will provide a link to the Funding Councils'

funding methodology.

Field Field Description Field Field Nr. Abbrev'n Length 70 Mode of study MODE 2

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 11 Full-time course/programme.

- 12 FE students (E & W), full-time 30 weeks or more.
- 13 FE students (E & W), full-time 4-29 weeks.
- FE students (E & W), full-time less than 4 weeks. 14
- 21 Sandwich (thick).
- 22 Sandwich (thin).
- 31 Part-time.
- 32 Block release.
- 33 Part-time, released from employment.
- 34 Part-time, not released from employment.
- 35 Evening only.
- 36 FE students (E & W) - open or distance learning.
- 41 Writing up and requiring more than 2 hours of supervision/week.
- 42 Writing up and requiring less than 2 hours of supervision/week.
- 43 Writing-up - previously full-time.
- Writing-up previously part-time. 44
- 51 Sabbatical.
- 52 Optional year out - study related.
- 53 Compulsory year out - study related.
- 61 Dormant.
- 63 Dormant - previously full-time.
- 64 Dormant - previously part-time.

DESCRIPTION The Mode of study field will indicate the method by which a student is being taught their study programme.

> Code 11, Full-time at institution, includes students on collaborative courses who may be studying at several institutions and students studying full-time for periods of less than the full academic/financial year.

> The use of the specific full-time codes 12 to 14 (and not the generic full-time code 11) is compulsory for all students at English or Welsh institutions who are following programmes of study at FE level or funded by FEFCE or FEFCW. For other full-time students, code 11 only should be used.

Code 21. Thick sandwich students are those for which an

NOTES

industrial (or other) placement causes a continuous absence from full-time study of at least one academic year. A record must be returned for every student enrolled on a sandwich course irrespective of whether they are in attendance at the institution or engaged in industrial training. Students should be coded as sandwich for every year of the course and not just those in which industrial experience takes place. The students who are actually out on placement can be identified via field 71, Location of study.

Code 22, A thin sandwich must involve the student in an average of more than 21 hours study a week for periods of more than 18 weeks/year.

Code 31, 'Part-time' is assumed to include all the specific types of part-time study detailed in codes 32 to 35. The use of the specific part-time codes 32 to 35 (and not the generic part-time code 31) is compulsory for all students in Scottish institutions and also compulsory for all students at English or Welsh institutions who are following programmes of study at FE level or funded by FEFCE or FEFCW. In all other cases whether institutions use the generic or the specific part-time codes is optional.

Students who are actively writing-up are not considered to be dormant by HESA. A record is required for such students, with field 70 Mode of study coded as 41 or 42 'Writing up'.

Codes 52 and 53 should only be used for study related years out.

Years out for any other reason should be coded 61, Dormant.

Dormant in December data collection: if student is not actively following a programme of study on 1 December.

Dormant in July data collection: if student was not actively following a programme of study at anytime during the whole of the 1 August-31 July reporting period.

Students who become dormant part way through the reporting year will need a full HESA record in the July data collection reflecting their status whilst active (i.e. the position that applied just before they became dormant). Field 70 Mode of study should be their mode of study whilst

active (and not code 61 'Dormant' which should only be used in the July data collection for students who are dormant for the whole reporting year). Field 74 Student FTE should potentially be reduced to reflect the fact that the student was not active for the whole reporting period.

Any students with a mode of study 61 'Dormant' will be excluded from the HESA standard populations used for analysis purposes. A record is not required for such students except in the case where awards have been made to students from dormant status. Institutions with awards made in 1996-97 to students not active in 1996-97 should include a record for these students in the 1996-97 July data collection, showing mode of study 61 'dormant'. This may either be via a full record (all fields will be validated and Student FTE must be 000.0) or through a reduced record for dormant students (only the specified fields will be validated and Student FTE will be assumed to be 000.0) - see dormant students reduced record Appendix 9.

Language years out that are not classed as thick sandwich programmes should be coded 53 in the year the student is abroad.

When using the specific part-time codes, if there is uncertainty about whether a student is released from employment, code as 34, 'Part-time, not-released from employment'.

Supervised postgraduate students working away from the institution should be coded as 34, 'Part-time, not released from employment'.

Code 32, Block release students are those who attend fulltime for a period less than 19 weeks per academic/financial year and where study,

i is broken by a period of industrial training or employment and

ii may be additional to study on one or two days a week during another part of the session.

FE students only may have code 36, 'Open or distance learning'. All other distance learning students should be coded according to their individual mode/pattern of study, e.g. full-time or part-time.

For Scottish institutions only, codes 32 to 35 should be

allocated on the basis of the nature of the course/programme of study, and not on the basis of the individual student's circumstances. Thus, for example, if a particular course is offered as a 'Block Release' course, all the students taking it should have their mode of study coded as '32'. Similarly, if a course is offered on a 'Day Release' basis, code '33' should be used for all the students. Although some students will be classified in a way which does not describe their personal position, e.g. unemployed students attending a day release course on an 'infill' basis and students who are released by their employers to take courses which are not offered as 'day release' or 'block release', this course-based information will indicate the amount of such provision, and how the amount changes from year to year.

Part-time courses/programmes of study which involve a mixture of day and evening attendance should be recorded under whichever of codes 32-34 is most appropriate, e.g. a day release course which also involves evening attendance should be coded '33' 'Twilight only' courses should be counted as 'evening only' and coded '35'.

Where a student has changed their mode of study within the reporting period, the record should show the current or latest position.

REASON REQUIRED

To distinguish between, e.g. full-time and part-time students.

To obtain the numbers, e.g. taking a year out, or on a thick sandwich year or a language course year abroad, etc. These are/can be treated in different ways for funding purposes.

FieldField DescriptionField Abbrev'nLength71Location of studyLOCSDY1

STATUS

Compulsory.

TIMESCALE

Required in the December and July data collections.

VALID ENTRIES

- 1 At this institution only (any campus or site).
- At this and at other institution(s) within the UK, on a collaborative or franchised course/programme, but to be returned by the reporting institution.
- 3 On a collaborative or franchised programme/secondment/year wholly at another institution(s) within UK, but to be returned by the reporting institution.
- 4 On industrial (or other) placement (including nonexchange language years abroad) for the year as a whole.
- 5 Exchange out (including exchange out language years abroad) for the year as a whole.
- 6 Distance Learning UK based student.
- 7 Student studying for the whole of their programme of study outside of the UK.

DESCRIPTION

This field describes the location at which the student is studying.

NOTES

Codes 4 and 5 should be used only for students who are out of the institution for the year as a whole. For example, thick sandwich placements and compulsory and optional years abroad.

Students on thin sandwich placements and short exchange periods for part of the year only should be returned using other appropriate codes. In most cases it is expected that this will be code 1, "At this institution only (any campus or site)".

Students writing up should be coded 1 (or 2, 3 or 7 if appropriate to their programme of study).

Code 7 - A record is not compulsory for any student studying for the whole of their programme of study outside of the UK. If such students are included in the return, then they must be identified as code 7 'Student studying for the whole of their programme of study outside of the UK' in this field.

REASON REQUIRED

In order to provide information about the patterns and location of students' study.

FieldField DescriptionField Abbrev'nField Length72Year of programmeYEARPRG2

STATUS Compulsory.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES A 2 digit numeric code from the range 01 - 99.

DESCRIPTION Used to indicate the year number of the programme that

the student is currently studying. This could be different from the year of student if the student has changed

course/programme or re-taken a year.

NOTES For further details of the interelationship between field 30

and field 72, please see notes in field 30.

Extramural students who do not necessarily follow years of

programme should be coded 99 as a default.

Courses of less than one year should be coded 01 in this

field.

Institutions may return code 99 if the programme structure

does not enable Year of programme to be derived.

REASON REQUIRED In conjunction with year of student, this field identifies, for

example, direct entrants to second year, students

repeating a year, etc.

FieldField DescriptionField Abbrev'nField Length73Length of current year of programmeYEARLGTH2

STATUS Compulsory for institutions in Wales and Scotland only.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES A numeric entry in the range 01 to 99. (98 denotes unknown

length, 99 not a Scottish or Welsh institution.).

DESCRIPTION This field is used to indicate the normal number of weeks

(excluding holidays and placements) from the

commencement of study, the first teaching week, to the completion within the current academic year. It does not purport to indicate the amount of study time or contact time. The field should reflect the length of the whole of the current year of the course/programme and not just the part

which is in the current academic/financial year.

NOTES The value should exclude holidays and placements.

For institutions in Scotland, only in cases where there is not a defined normal length for the year of the study programme

may this field be coded 98.

REASON REQUIRED To monitor the change in the nature of HE provision.

To enable HEFCW to specify the HESES in terms of HESA

definitions.

FieldFieldFieldFieldNr.Abbrev'nLength74Student FTESTULOAD5

STATUS Compulsory.

TIMESCALE Required in the July data collection only.

VALID ENTRIES A percentage in the range 000.0 to 300.0. Please see the

'Notes of Guidance' for a description of the format.

DESCRIPTION Student FTE represents the institution's best academic

judgement of the full-time equivalence of the student (for this record) during the reporting year 01 August - 31 July.

NOTES Full-time, full year students would normally be returned as

100.00 and part-time students returned as a proportion of

an equivalent full-time course. Comparisons and

weightings of different full-time, full year programmes of study are not expected. The proportion of part-time study can be estimated on either a 'time' or a 'credit' basis.

Please see Appendix 10 for further detailed notes.

EXAMPLE A student studying the equivalent of a three year course

over five years would be returned as 060.0.

A student studying 30 credits in the current year, in the case where 120 credits is the norm for a full-time student, would

be returned as 025.0.

REASON REQUIRED To give a more accurate assessment of the contribution of

non-full time study than can be obtained by the use of

arbitrary multipliers.

Field Field Description

Nr. 75 Postcode Field Field
Abbrev'n Length
POSTCODE 8

STATUS Compulsory for UK domiciled students.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES An alphanumeric code of up to 8 characters, which is a

valid postcode.

DESCRIPTION The postcode field is taken here to be the postcode of the

student's permanent or home address prior to entry to the

programme of study. It is not necessarily the correspondence address of the student.

NOTESUK domiciled, for the purposes of this field, means

domiciled in England, Wales, Scotland or Northern Ireland,

but excludes Channel Islands and Isle of Man.

Postcodes have a minimum of 6 characters (including 1 space) and a maximum of 8 characters (including 1 space). Postcodes all start with a alpha character.

In the event that the full postcode is not known, institutions must return at least the outward part. The first part of the postcode (the outward part) is essential for allowing HESA to do geographic analysis, so if the outward part is known but the inward part is not known, HESA will be able to do analyses (and on that occasion the last few characters of the field would be shown as blanks).

Information about postcodes and postcodes for known addresses can be obtained from Royal Mail Postcode Centre, PO Box 300, BOURNEMOUTH, BH1 1AA, telephone 0345 111222.

Country of domicile will be collected in field 12, Domicile.

Only if no valid code can be ascertained should an institution use the default of 99999999.

EXAMPLE A typical postcode such as GL50 3DA would be coded with

a blank in the fifth character position. A postcode such as B1 6SR would have blanks in position 3, 7 and 8. The part of the postcode before the first space (gap) is known as the outward part of the postcode (the left part) and can be of

variable length 2, 3 or 4 characters, whereas the part of the postcode after the gap is known as the inward part of the postcode (the right part) and is a fixed length of 3 characters. The blank gap between the outward and inward parts of the postcode must always be shown as part of the postcode.

REASON REQUIRED

To obtain the number of students from particular areas within each UK country (for example Regions, Counties or Districts, Training & Enterprise Councils, Local Enterprise Company areas).

For linkage, for statistical purposes, with background Population Census information about the student's area of domicile.

To forecast the demand for student allowances and grants.

To record cross border flows.

FieldField DescriptionField Abbrev'nField Length76PGCE - subject of undergraduate degreePGCESBJ6

STATUS Compulsory for students following PGCE programmes of

study at institutions in England, Wales or Northern Ireland.

TIMESCALE Required in the July data collection only.

VALID ENTRIES Please refer to the HESACODE classification of academic

subjects.

DESCRIPTION The subject(s) of the student's undergraduate degree.

NOTES This field may be dropped if analysis shows significant

numbers of students, identifiable by student identifier

numbers, proceeding directly from degree programmes to

PGCE.

Code 999999 is to be used for 'Not known' and code 999998

is to be used for 'Not applicable'.

REASON REQUIRED To provide the qualifications of all qualified teachers,

whether in teaching or not. To ascertain how relevant the student's previous degree is to their present teacher training

course.

Field Field Description Field Field Nr. Abbrev'n Length

77 PGCE - classification of undergraduate degree PGCECLSS 2

STATUS Compulsory for students following PGCE programmes of

study at institutions in England, Wales or Northern Ireland.

TIMESCALE Required in the July data collection only.

VALID ENTRIES 01 First class honours.

02 Upper second class honours.

- 03 Lower second class honours.
- 04 Undivided second class honours.
- 05 Third class honours.
- 06 Fourth class honours.
- 07 Unclassified honours.
- 08 Aegrotat (whether to honours or pass).
- 09 Pass degree awarded without honours following an honours course.
- Ordinary (to include divisions of ordinary, if any) degree awarded after following a non-honours course.
- 11 General degree degree awarded after following a non-honours course/degree that was not available to be classified.

DESCRIPTION The Classification is used to indicate the qualification class

of the student's undergraduate degree.

NOTESThis field may be dropped if analysis shows significant

numbers of students, identifiable by student identifier

numbers, proceeding directly from degree programmes to

PGCE.

Code 99 should be used for 'Not known' and code 98

should be used for 'Not applicable'.

REASON REQUIRED To provide the qualifications of all qualified teachers,

whether in teaching or not.

Field Field Description Field Field Nr. Abbrev'n Length

Religion RELIG 78

Compulsory for Northern Ireland domiciled students at **STATUS**

institutions in Northern Ireland.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 1 Protestant.

> 2 Roman Catholic.

3 Other.

4 Missing Data.

DESCRIPTION The Religion field is to be collected for Northern Ireland

domiciled students at institutions in Northern Ireland and is

coded from the valid list above.

REASON REQUIRED To meet statutory requirements.

Field	Field Description	Field	Field
Nr.		Abbrev'n	Length
79	Primary learning goal	PRIMLG	1

STATUS

Compulsory for all students at English or Welsh institutions who are following programmes of study at FE level and/or are funded by FEFCE or FEFCW, ie shown as code 1, 3 or 4 in field 6, FE student marker. Not applicable to any other students.

TIMESCALE

Required in the December and July data collections.

VALID ENTRIES

- 1 Qualification aim forms all or part of the student's primary learning goal.
- Qualification aim does not form part of the student's primary learning goal and is NOT subsidary to all or part of the primary learning goal.
- 3 Qualification aim does no form part of the student's primary learning goal and is subsidiary to all or part of the primary learning goal.

DESCRIPTION

Whether the qualification aim forms all or part of the student's primary learning goal.

NOTES

The primary learning goal is the end-point qualification aim, or aims, or other equivalent objectives to be achieved by the student within a mimimum period of 12 months as set out in the student's learning agreement with the institution. It excludes qualifications which are either subsidiary or equivalent to other qualifications in the same subject already included in the primary learning goal.

REASON REQUIRED

This information will link to the FE Funding Councils' funding methodology and will also be used in the calculation of performance indicators which concentrate on students' primary learning goals.

Field	Field Description	Field	Field
Nr.		Abbrev'n	Length
80	SLDD - Access to mainstream provision	ST12	1

STATUS Compulsory for all students at Welsh institutions who are

funded by FEFCW, i.e. shown as code 1 or 3 in field 6, FE

student marker.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 1 Support units for students whose programme is 100%

mainstream.

2 Tutorial support for student other than that for

functional literacy and numeracy.

3 Other support.

9 Does not receive funding for access to mainstream

provision.

DESCRIPTION To indicate extra funding for access to mainstream

provision for students with special learning difficulties and

disabilities.

REASON REQUIRED To monitor the distribution of students receiving funding for

access to mainstream provision.

Field	Field Description	Field	Field
Nr.		Abbrev'n	Length
81	SLDD - Discrete provision	ST13	1

STATUS Compulsory for all students at Welsh institutions who are

funded by FEFCW, i.e. shown as code 1 or 3 in field 6, FE

student marker.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 1 Improvement of communication skills.

2 Moderate learning difficulties and/or disabilities.

3 Profound learning difficulties and/or disabilities.

9 Not eligible for increased programme area weights for

SLDD.

DESCRIPTION To indicate eligibility for increased programme area

weights for SLDD.

REASON REQUIRED To monitor the distribution of the students receiving SLDD -

discrete funding provision.

FieldField DescriptionField Abbrev'nField Length82Standard college tuition feesSTFEES6

STATUS Compulsory for students at English or Welsh institutions who

are following programmes of study at FE level and/or are funded by FEFCE or FEFCW, ie shown as code 1, 3 or 4 in field 6, FE student marker. Not applicable to any other

students.

TIMESCALE Required in the December and July data collections.

VALID ENTRIESUp to 6 digits giving the actual amount in pounds to the

nearest whole pound.

DESCRIPTION The standard tuition fees charged are descibed as the

normal tuition fees which the institution would charge to a student who was eligible for FEFC funding, but was not eligible for any fee remission for the qualification. The standard tuition fees are defined by the institution and should be returned excluding any additional fees for examinations or other elements or additional fees for

optional modules.

NOTESNot applicable to economic cost recovery fees.

The tuition fees auoted should be for the whole

qualification aim. Where tuition fees can only be quoted

for an annual period, the amount of fees should be

preceded by the letter A.

EXAMPLE Where a qualification has whole tuition fees of £780 this

would appear as 000780. Where a qualification has annual

tuition fees of £250 this would appear as A00250.

REASON REQUIRED To monitor the possible range of tuition fees within the

sector.

Field Field Description Field Field Nr. Abbrev'n Length

83 Amount of tuition fees received/expected for the student RECFEE 6

STATUS Compulsory for all students at English or Welsh institutions

who are following programmes of study at FE level and/or are funded by FEFCE or FEFCW, ie shown as code 1, 3 or 4 in field 6, FE student marker. Not applicable to any other

students.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES Up to 6 digits, showing the actual amount in pounds to the

nearest whole pound.

DESCRIPTION The actual amount of tuition fees the institution expects to

receive (or has received) for the student.

NOTESNot applicable to economic cost recovery fees.

For institutions in England, the tuition fees quoted should be for the whole qualification aim. Where the tuition fees can only be quoted for an annual period, the amount of fees

should be preceded by the letter A.

For institutions in Wales, the tuition fees quoted should be for

the annual period. The amount of fees should be

preceded by the letter A.

EXAMPLE Where a student has whole tuition fees of £780 this would

appear as 000780. Where a qualification has annual tuition

fees of £250 this would appear as A00250.

REASON REQUIRED This field will be used to determine the extent of remission of

fees in the sector.

Field Field Description

Field Field Nr. Abbrev'n Length

84 Reason for partial or full non-payment of tuition fees NONPAY2

STATUS

Compulsory for all students at English or Welsh institutions who are following programmes of study at FE level and/or are funded by FEFCE or FEFCW, ie shown as code 1, 3 or 4 in field 6, FE student marker. Not applicable to any other students.

TIMESCALE

Required in the December and July data collections.

VALID ENTRIES

- 01 Exempt under the Further and Higher Education Act 1992; provision funded by FEFCE/FEFCW.
- Fees waived unemployed and receiving unemployment benefit.
- 04 Fees waived - in receipt of income support.
- 05 Fees waived - in receipt of family credit.
- 06 Fees waived - physically disabled and in receipt of disability allowance.
- 07 Fees waived - in receipt of housing/council tax
- 80 Fees waived - unwaged dependant of any people in codes 03 to 07.
- 09 Fees waived - undertaking programmes where the primary learning goal is adult basic education or English for speakers of other languages.
- 10 Fees waived for another reason consistent with the local college policy.
- 11 Fees refunded.
- 12 Tax relief for vocational programmes.
- 13 Fees waived - other funding.
- 14 Bad debt.
- 15 Fees waived - in receipt of job seekers allowance.
- 16 Fees waived - asylum seeker receiving a means-tested state benefit.
- 99 Tuition fees paid in full.

DESCRIPTION

The reason for any partial or full non-payment of tuition fees for the student.

NOTES

Not applicable to economic cost recovery fees.

REASON REQUIRED

This field will be used to determine the extent of remission of fees in the sector.

FieldField DescriptionField Abbrev'nField Length85Guided learning hoursGLHRS5

STATUS Compulsory for all students at English or Welsh institutions

who are following programmes of study at FE level and/or are funded by FEFCE or FEFCW, ie shown as code 1, 3 or 4 in field 6, FE student marker. Not applicable to any other

students.

TIMESCALE Required in the December and July data collections.

VALID ENTRIES Up to 5 digits.

DESCRIPTION The actual number of guided learning hours for the whole

qualification aim to the nearest whole hour.

NOTESGuided learning hours are defined as all times when a

member of staff is present to give specific guidance towards the qualification aim being studied on a

programme. This includes lectures, tutorials and supervised study in, for example, libraries, open learning centres and learning workshops. It also includes time spent by staff assessing students' achievements, for example in the assessment of competence for NVQs. It does not include hours where supervision or assistance is of a general nature

and is not specific to the study of the students.

REASON REQUIRED To monitor the guided learning hours for qualifications

throughout the FE sector.

Field Nr.	Field Description	Field Abbrev'n	Field Length	
86	Other institution providing teaching 1	TINST1	7	
87	Other institution providing teaching 2	TINST2	7	Alphanumeric

STATUS Compulsory where Field 90 is not equal to 000.0

TIMESCALE Required in the July data collection only.

VALID ENTRIES A list of valid entries for this field may be found in Appendix

2 and.

A list of valid entries for this field may be found in Appendix

7.

DESCRIPTION The institution identifier of the institution providing the

teaching.

NOTES In cases where there are more than two other institutions

providing teaching, those with the most input should be

selected.

Where Other institution providing teaching does not

appear in the list of valid entries in Appendix 2 or 7 please

code:

4001 Other UK institution 4002 Other Non-UK institution

REASON REQUIRED To apportion the student numbers between the

collaborating/franchising institutions in the ways which are

appropriate for different purposes.

FieldField DescriptionField Abbrev'nField Length88Proportion of teaching in WelshPROWELSH5

STATUS Compulsory only for institutions funded by HEFCW.

TIMESCALE Required in the July data collection only.

VALID ENTRIES A percentage in the range 000.0 to 100.0. Please see the

'Notes of Guidance' for a description of the format.

DESCRIPTION The Proportion of teaching in Welsh field is used to indicate

the percentage of the course/programme that is taught in

the medium of the Welsh language.

NOTESThis field should be left blank for all non-Welsh institutions.

A 000.0 entry in this field indicates that the course is

delivered entirely in English.

For further guidance on the completion of this field, and in particular with reference to activities which constitute learning through the medium of Welsh, please refer to

HEFCW.

REASON REQUIRED To monitor the level of provision made available through

the medium of Welsh.

FieldField DescriptionField Abbrev'nField Length89Intensity of studyISTDY5

STATUS Not used.

VALID ENTRIES A percentage in the range 000.0 to 300.0. Please see the

'Notes of Guidance' for a description of the format.

NOTESAlthough this field is no longer used to collect any

information it must still be present in returns so that succeeding fields remain in their relative positions.

In the case of ASCII Fixed Length returns the field should be

padded with spaces to its entire length.

In the case of Comma Separated returns the field should be blank, i.e, the commas separating this field from the preceeding and succeeding fields would be next to each

other.

FieldField DescriptionField Abbrev'nField Length90Proportion not taught by this institutionPCOLAB5

STATUS Compulsory.

TIMESCALE Required in the July data collection only.

VALID ENTRIES A percentage in the range 000.0 to 100.0. Please see the

'Notes of Guidance' for a description of the format.

DESCRIPTION The Proportion not taught by this institution indicates the

percentage of the total programme in this

academic/financial year 01 August - 31 July for which other arrangements for teaching have been made, e.g. taught collaboratively between two institutions. The percentage represented by this field denotes the proportion not taught

by the returning institution.

NOTES If this field is anything but 000.0, indicating that some part of

the course is taught elsewhere, field 86 must be completed.

This field relates to the proportion not taught by the reporting institution's staff, and not the location at which the teaching takes place. However it is expected that in cases where this field is coded greater that 000.0, then field 71 Location of study would be coded 2 or 3 'collaborative

or franchised course/programme' (or code 7).

It is expected that students out on placement or exchange

will be shown as 000.0 in this field.

REASON REQUIRED For an indication of the extent of franchising/collaborative

arrangements for teaching.

To apportion the student numbers between the collaborating institutions in the ways which are appropriate for different purposes; for example, for funding purposes and for total student counts, all the students may be counted against a 'lead (parent/hub) institution', whereas for other purposes they ought to be split between the

collaborating institutions.

FieldFieldFieldFieldNr.Abbrev'nLength91Credit transfer schemeCRDTSCM1

STATUS Compulsory.

TIMESCALE Required in the July data collection only.

VALID ENTRIES 1 England, Wales and Northern Ireland (the CNAA

scheme).

2 Scotland (SCOTCAT).

6 FEU framework for credit.

7 Other scheme.

8 Own scheme.

9 No scheme.

DESCRIPTION This field denotes the credit point transfer scheme that fields

92, 93, 94, 95, 96, 97, 98 and 99 apply to.

NOTESThough the CNAA no longer exists, its scheme still runs at

many institutions.

Institutions may be setting up their own scheme in advance of any nationally agreed format. These should be coded 8.

HESA may seek extra information about schemes coded 7

or 8.

Programmes of study which do not have a credit transfer

scheme should be coded 9 'No scheme'.

REASON REQUIRED To identify nationally recognised credit transfer structures.

To assist in tracking movement from one institution to another where a student accumulates credits at an

institution.

Field	Field Description	Field	Field	
Nr.		Abbrev'n	Length	
92	Credit value of year of programme, 1	CREDIT1	3	
93	Credit value of year of programme, 2	CREDIT2	3	Numeric

STATUS Compulsory.

TIMESCALE Required in the July data collection only.

VALID ENTRIES A numeric entry in the range 000-999.

DESCRIPTION The Credit value of year of programme, 1, is the weighting

allocated to the current year of the programme of study, in terms of generally agreed credit accumulation and transfer schemes, as indicated in field 91, Credit transfer scheme.

NOTES Institutions may use this field to record their own style credits

at their own 'rates in a year' or equivalent if desired.

Should the credit value of current year of programme relate to more than one year level, use fields 93, Credit value of year of programme, 2, and 95 Level of credit 2, to

record the extra level information.

Code 999 should be used for programmes of study which do not have a credit transfer scheme (code 9 'No scheme' in field 91, Credit transfer scheme). In addition, institutions in England and Northern Ireland may use code 999 as a default for all programmes of study and it is suggested that this default is used for schemes coded 7 or 8 in field 91, Credit transfer scheme. Institutions in Scotland may use code 999 as a default only for schemes coded 7 or 8 in field 91, Credit transfer scheme.

Fractional credit points should be rounded to the nearest

whole number.

REASON REQUIRED To identify the value of the student's programme of study in

terms of any nationally agreed CAT scheme.

Field	d Field Description	Field	Field	
Nr.		Abbrev'n	Length	
94	Level of credit, 1	LEVLCRD1	1	
95	Level of credit, 2	LEVLCRD2	1	Numeric

STATUS

'Level of credit 1' compulsory if field 92, 'Credit value of year of programme', has been completed with a code other than 999. 'Level of credit 2' compulsory if field 93, 'Credit value of year of programme 2' has been completed with a code other than 999.

TIMESCALE

Required in the July data collection only.

VALID ENTRIES

A numeric entry in the range 0 to 6 or 9, where 9 denotes not applicable.

- 0 HE Foundation year/FEU level E.
- 1 Degree level 1/FEU level 1.
- 2 Degree level 2/FEU level 2.
- 3 Degree level 3/FEU level 3.
- 4 Degree level 4.
- 5 Undergraduate unspecified.
- 6 Masters (and other postgraduate levels).
- 9 Not applicable.

DESCRIPTION

This is a year level indicator for field 92, Credit value of year of programme, 1. The field indicates to which year level the credits detailed in credit value of programme relate.

NOTES

Should the credit value of year of programme relate to more than one year level, use field 93, Credit value of year of programme, 2, and field 95, Level of credit, 2, to record the extra level information.

Institutions using code 05 'Undergraduate unspecified' cannot therefore assign points to levels.

N.B. FEFCW require FEU level of credit points to be recorded using this field. Existing codes will be interpreted as:

0 HE Foundation year/FEU level E

- 1 Degree level 1/FEU level 1
- 2 Degree level 2/FEU level 2
- 3 Degree level 3/FEU level 3

REASON REQUIRED

To compare the assembly of information about credit transfer schemes.

Field Nr.	Field Description	Field Abbrev'n	Field Length	
96	Number of credit points obtained 1	CPOBTN1	3	
97	Number of credit points obtained 2	CPOBTN2	3	Numeric

STATUS Not compulsory.

TIMESCALE Required in the July data collection only.

VALID ENTRIES A 3 digit numeric code in the range 000-999.

DESCRIPTION This is used to record the number of credit points according

to the credit transfer scheme specified in field 91, Credit transfer scheme, that a student has obtained in the current year of their course. This may not be the same as the credit value for the year of the course due to the fact that the course may not have been fully completed or may have been failed, but credit points can still be awarded for the successful completion of various constituent parts of the

course.

NOTES The number of credit points are those obtained in the

current year. It is not a cumulative record.

If the credit points obtained relate to more than one year level, use field 97, Number of credit points obtained 2 and field 99, Level of credit points obtained 2 to record the

extra level information.

Fractional credit points should be rounded to the nearest

whole number.

REASON REQUIRED To identify students who, while not completing a

programme of study successfully, are nevertheless

awarded some credit points.

Field	Field Description	Field	Field	
Nr.		Abbrev'n	Length	
98	Level of credit points obtained 1	LCPOBTN1	1	
99	Level of credit points obtained 2	LCPOBTN2	1	Numeric

STATUS Compulsory if field 96, Number of credit points obtained 1

has been completed.

TIMESCALE Required in the July data collection only.

VALID ENTRIES A numeric entry in the range 0 to 6 or 9, where 9 denotes

not applicable.

HE Foundation year/FEU level E.Degree level 1/FEU level 1.

Degree level 2/FEU level 2.

3 Degree level 3/FEU level 3.

4 Degree level 4.

5 Undergraduate unspecified.

6 Masters (and other postgraduate levels).

9 Not applicable.

DESCRIPTION This is a year level indicator for field 96, Number of credit

points obtained 1. It is used to record the level of credit

points that a student has obtained.

NOTES Should the credit points obtained by the student relate to

more than one year level, use fields 97, Number of credit points obtained 2, and 99, Level of credit points obtained 2,

to record the extra level information.

REASON REQUIRED To identify students who, while not completing a

programme of study successfully, are nevertheless

awarded some credit points.

Field Field Description	Field	Field	
Nr.	Abbrev'n	Length	
100 Cost centre 1	COSTCN01	2	
103 Cost centre 2	COSTCN02	2	Numeric
106 Cost centre 3	COSTCN03	2	Numeric
109 Cost centre 4	COSTCN04	2	Numeric
112 Cost centre 5	COSTCN05	2	Numeric
115 Cost centre 6	COSTCN06	2	Numeric
118 Cost centre 7	COSTCN07	2	Numeric
121 Cost centre 8	COSTCN08	2	Numeric
124 Cost centre 9	COSTCN09	2	Numeric
127 Cost centre 10	COSTCN10	2	Numeric
130 Cost centre 11	COSTCN11	2	Numeric
133 Cost centre 12	COSTCN12	2	Numeric
136 Cost centre 13	COSTCN13	2	Numeric
139 Cost centre 14	COSTCN14	2	Numeric
142 Cost centre 15	COSTCN15	2	Numeric
145 Cost centre 16	COSTCN16	2	Numeric

STATUS

Cost centre 1 compulsory; 2-16 not compulsory. Cost centre 1 is not compulsory if field 74, Student FTE, is coded 000.0 or if field 71, Location of study, is coded 4 or 5.

TIMESCALE

Required in the July data collection only.

VALID ENTRIES

A list of valid entries for this field may be found in Appendix 5.

DESCRIPTION

Fields 100-147 refer to the current year of the study programme/course and should be considered as a block of related information. The cost centre is a two digit number indicating the academic cost centre in which the subject is being taught. It is up to institutions to decide whether or not to return details of cost centres which are contributing teaching/learning amounting to less than 5% of the proportion of the study programme/course for that year.

Up to 16 cost centres may be returned, with input to the current year of the study programme/course, identifying the main subject area and the proportion of input, of each.

NOTES

Field 100, Cost centre 1 is linked to field 101, Subject area of study 1, and field 102, Proportion of subject 1. Subsequent links apply for up to a further 15 cost centres.

If more than 16 cost centres are needed the cost centres where most activity (proportion of course) takes place must

be coded: others must be ignored. This implies that if 16 cost centres are coded here, then the sum of the proportions of the course may not necessarily sum to 100% and should be pro-rated so that the total becomes 100%.

There are no cost centres numbered 35 to 40.

Code 99 'dummy cost centre - outwith reporting institution' is for use where (part of) the programme of study is taught other than by the reporting institution.

These cost centres should have been agreed with the Funding Councils as outlined in the Circular 'The Allocation of Departments to Cost Centres' (Nov. 1994).

The cost centre should relate to where the resources deployed to teach the student are located. Effectively the cost centre 'follows the money' and will be reconcilable with the institution's finance statistics return. For example, if a member of staff based in the General Engineering cost centre takes a group of engineering students for a mathematics lecture, the cost centre should be 'General Engineering' (16). However, if a member of staff based in the mathematics cost centre takes a group of engineering students for a mathematics lecture, the cost centre should be 'Mathematics' (24).

Where a department 'buys in' the services of a member of staff based in a department in a non-academic cost centre, the cost centre to be returned would be that of the 'buying in' department. For example, a member of staff based in the computing service takes a group of engineering students for a lecture and is paid for under a servicing agreement by the engineering department, then the cost centre returned should be 'General Engineering' (16).

The most important consideration in taking decisions about the attribution of students to cost centres should be the correspondence with the Finance Record.

EXAMPLE

A second year physics course may be split, in subject terms, 60% physics, 30% mathematics and 10% statistics. The physics may be taught 50% in the physics cost centre and 10% in the electrical, electronic and computer engineering cost centre; similarly the mathematics may be taught 20% in the mathematics cost centre and 10% in the information technology and systems sciences cost centre and the

statistics 10% in the mathematics cost centre. This would be coded as follows:

FIELD NUMBER 100 101 102	FIELD TITLE Cost Centre 1 Subject Area of Study 1 Proportion of Subject 1	CODING 12 F30 050.0	REPRESENTING Physics cost centre Physics as a subject 50% of year of course
103 and Computer En	Cost Centre 2 gineering cost centre	20	Electrical, Electronic
104 105	Subject Area of Study 2 Proportion of Subject 2	F30 010.0	Physics as a subject 10% of year of course
106 centre	Cost Centre 3	24	Mathematics cost
107 subject	Subject Area of Study 3	G10	Mathematics as a
108	Proportion of Study 3	020.0	20% of year of course.
109 and systems scien	Cost Centre 4	25	Information technology
110	Subject Area of Study 4	G10	Mathematics as a
subject 111	Proportion of Subject 4	010.0	10% of year of course
112	Cost Centre 5	24	Mathematics cost
centre 113 114	Subject Area of Study 5 Proportion of Subject 5	G40 010.0	Statistics as a subject 10% of year of course

REASON REQUIRED To calculate the student load on the "cost centres" (groups of teaching departments).

	Field Description	Field	Field	
Nr.		Abbrev'n	Length	
101	Subject area of study 1	SBJ01	3	
104	Subject area of study 2	SBJ02	3	Alphanumeric
107	Subject area of study 3	SBJ03	3	Alphanumeric
110	Subject area of study 4	SBJ04	3	Alphanumeric
113	Subject area of study 5	SBJ05	3	Alphanumeric
116	Subject area of study 6	SBJ06	3	Alphanumeric
119	Subject area of study 7	SBJ07	3	Alphanumeric
122	Subject area of study 8	SBJ08	3	Alphanumeric
125	Subject area of study 9	SBJ09	3	Alphanumeric
128	Subject area of study 10	SBJ10	3	Alphanumeric
131	Subject area of study 11	SBJ11	3	Alphanumeric
134	Subject area of study 12	SBJ12	3	Alphanumeric
137	Subject area of study 13	SBJ13	3	Alphanumeric
140	Subject area of study 14	SBJ14	3	Alphanumeric
143	Subject area of study 15	SBJ15	3	Alphanumeric
146	Subject area of study 16	SBJ16	3	Alphanumeric

STATUS

Subject area of study 1 compulsory; 2-16 compulsory if corresponding cost centres 2-16 completed. Subject area of study 1 not compulsory if field 74, Student FTE, is coded 000.0 or if field 71, Location of study, is coded 4 or 5.

TIMESCALE

Required in the July data collection only.

VALID ENTRIES

Please refer to the HESACODE classification of academic subjects.

DESCRIPTION

Fields 100-147 refer to the current year of the study programme/course and should be considered as a block of related information. The Subject area of study is an up to three character subject area identifier for the subject areas for the current year of the study programme/course. Subject area codes are to be taken from the HESACODE (HESA Classification of Disciplines in Education). Academic subjects are broken down into 15 major groups, each identified by an alpha character as follows:

- A Medicine and dentistry.
- B Subjects allied to medicine.
- C Biological sciences.
- D Agriculture and related subjects.
- F Physical sciences.
- G Mathematical sciences and informatics.
- H,J Engineering and technology.
- K Architecture.
- L,M Social studies.

- N Business and administrative studies.
- P Mass communication and documentation.

Q,R,TLanguages and related disciplines.

- V Humanities.
- W Creative arts.
- X Education and leisure.

The alpha character forms the first character of the three character subject area. The remaining digit or digits are numeric and provide a more detailed subject content breakdown. A full list of these is given in the HESACODE booklet.

NOTES

An entry is required for each subject area of study undertaken by the student during the reporting period, regardless of whether this subject area of study is taught by the reporting institution or not.

Courses identified as initial or pre-service teacher training in field 53 should be given a HESACODE commencing with X1 in field 43, 'General subject of qualification aim', followed by the subject specialism. In the subject area of study fields, however, it is assumed that the specific subject area of each module will be detailed using codes X2-X9 or other relevant HESACODE as appropriate.

It is expected that there would be only a very limited number of cases where Y codes need be used.

EXAMPLE

See field 100, Cost centre 1, for an example.

REASON REQUIRED

To assess the "breadth" of study in, e.g. the first year, and the extent of specialisation in later years.

To apportion the numbers of students taking the current year of the course between the different subject areas involved in the course.

To obtain numbers of students receiving teaching in certain subject areas (eg economics), whether or not these are the main subjects of the course.

Field	Field Description	Field	Field	
Nr.		Abbrev'n	Length	
102	Proportion of subject 1	SBJPER01	5	
105	Proportion of subject 2	SBJPER02	5	Numeric
108	Proportion of subject 3	SBJPER03	5	Numeric
111	Proportion of subject 4	SBJPER04	5	Numeric
114	Proportion of subject 5	SBJPER05	5	Numeric
117	Proportion of subject 6	SBJPER06	5	Numeric
120	Proportion of subject 7	SBJPER07	5	Numeric
123	Proportion of subject 8	SBJPER08	5	Numeric
126	Proportion of subject 9	SBJPER09	5	Numeric
129	Proportion of subject 10	SBJPER10	5	Numeric
132	Proportion of subject 11	SBJPER11	5	Numeric
135	Proportion of subject 12	SBJPER12	5	Numeric
138	Proportion of subject 13	SBJPER13	5	Numeric
141	Proportion of subject 14	SBJPER14	5	Numeric
144	Proportion of subject 15	SBJPER15	5	Numeric
147	Proportion of subject 16	SBJPER16	5	Numeric

STATUS Proportion of subject 1 compulsory; 2-16 compulsory if

corresponding cost centres 2-16 completed. Proportion of subject 1 is not compulsory if field 74, Student FTE, is coded

000.0 or if field 71, Location of study, is coded 4 or 5.

TIMESCALE Required in the July data collection only.

VALID ENTRIES A percentage in the range 000.0 to 100.0. Please see the

'Notes of Guidance' for a description of the format.

DESCRIPTION Fields 100-147 refer to the current year of the programme of

study/course and should be considered as a block of related information. The Proportion of subject indicates the percentage of the current year of the course that the appropriate subject and cost centre make up. These

proportions (fields 100-147) must equal 100%.

NOTES Where the sum of proportions (fields 100 - 147) does not

equal 100% (e.g. because of the exclusion of cost centres contributing less than 5% of the teaching/learning) then the proportion of the subjects shown should be pro-rated so

that the total becomes 100%.

EXAMPLE See field 100, Cost centre 1, for an example and notes.

REASON REQUIRED See field 101, Subject area of study 1, for reasons.

FieldFieldFieldFieldNr.Abbrev'nLength148UCAS Entrant MarkerUCASMK1

STATUS Compulsory

TIMESCALE Required in the December and July data collections.

VALID ENTRIES 1 Student for whom information required for UCAS

entrants should be returned.

2 Student for whom information required for UCAS

entrants should not be returned.

DESCRIPTION An indicator to identify students who were admitted to their

current programme of study through the UCAS admissions system. It is expected therefore that additional information

is available from UCAS about these students.

NOTES UCAS entrant marker (and associated fields with 'UCAS

entrant only' status) should be returned for the student for

every year that the student remains following the

programme of study entered through UCAS.

In cases where a student transfers from one programme of study to another, where the student is not awarded their first qualification aim and studies already completed count towards the current qualification aim, then this field should not be re-set. For example, a UCAS entrant who changes subject of degree would continue to be regarded as a UCAS entrant.

To meet HESA requirements, UCAS have arranged an additional transaction, the *H transaction, to include data held by UCAS but not previously transmitted to institutions. Institutions may use a 'not known' code in a 'Compulsory for UCAS entrants' field if UCAS has not provided any information for a particular UCAS entrant for that field. (See

Completion of the record introductory notes.)

Note that a UCAS style student identifier (HUSID) does not necessarily mean that the student was a UCAS entrant for

their current programme of study.

REASON REQUIRED To aid in validation in specifying which fields in the record

apply to all students and which fields apply only to those students where additional information is available from

UCAS.