Field Description	Field Abbreviation	Field Length	Field Type	Field Version
JACS subject area	**XJACSA01**	**1**	**Char**	**1.3.4**

VALID ENTRIES

1	Medicine & dentistry
2	Subjects allied to medicine
3	Biological sciences
4	Veterinary science
5	Agriculture & related subjects
6	Physical sciences
7	Mathematical sciences
8	Computer science
9	Engineering & technology
A	Architecture, building & planning
B	Social studies
C	Law
D	Business & administrative studies
E	Mass communications & documentation
F	Languages
G	Historical & philosophical studies
H	Creative arts & design
I	Education
J	Combined

ADDITIONAL INFORMATION

The datasets table Cyy051_SJ holds course subject data apportioned using the ‘combination splitter’ methodology and assigning by full person equivalent (FPE).

XJACS01 holds the base subject fields from the CourseSubject.SBJCA. XJACSA01 assigns these JACS subjects to one of 19 subject areas.

The valid entry ‘Combined’ consists of (JACS code Y000) Interdisciplinary programmes of study.

DEPENDENT FIELDS

none

TECHNICAL SPECIFICATION

(The HESA Data Management table STATIC_DATA.XJACSA01_LOOKUP_2 includes JACS2 values for 2007/08 collections onwards.)

The table STATIC_DATA.XJACSA01_LOOKUP_2 has two columns:

Field	description
XJACS01 (VARCHAR2(4))	JACS code
XJACSA01 (VARCHAR2(1))	JACS Subject Area

(All valid entries in SBJCA must have an entry STATIC_DATA.XJACSA01_LOOKUP_2)

XJACS01	XJACSA01
From Cyy051_SJ	STATIC_DATA.XJACSA01_LOOKUP_2