

Field Description	Field Abbreviation	Field Length	Field Type	Field Version
JACS principal subject	XJACS201	2	Char	4.2.1

VALID ENTRIES

A1	Pre-clinical medicine
A2	Pre-clinical dentistry
A3	Clinical medicine
A4	Clinical dentistry
A9	Others in medicine & dentistry
A0	Broadly-based programmes within medicine & dentistry
B1	Anatomy, physiology & pathology
B2	Pharmacology, toxicology & pharmacy
B3	Complementary medicines, therapies & well-being
B4	Nutrition
B5	Ophthalmics
B6	Aural & oral sciences
B7	Nursing
B8	Medical technology
B9	Others in subjects allied to medicine
B0	Broadly-based programmes within subjects allied to medicine
C1	Biology
C2	Botany
C3	Zoology
C4	Genetics
C5	Microbiology
C6	Sport & exercise science
C7	Molecular biology, biophysics & biochemistry
C8	Psychology
C9	Others in biological sciences
C0	Broadly-based programmes within biological sciences
D1	Pre-clinical veterinary medicine
D2	Clinical veterinary medicine & dentistry
D3	Animal science
D4	Agriculture
D5	Forestry & arboriculture
D6	Food & beverage studies
D7	Agricultural sciences
D9	Others in veterinary sciences, agriculture & related subjects
D0	Broadly-based programmes within veterinary sciences, agriculture & related subjects
F1	Chemistry
F2	Materials science

F3	Physics
F4	Forensic & archaeological sciences
F5	Astronomy
F6	Geology
F7	Science of aquatic & terrestrial environments
F8	Physical geographical sciences
F9	Others in physical sciences
F0	Broadly-based programmes within physical sciences
G1	Mathematics
G2	Operational research
G3	Statistics
G9	Others in mathematical sciences
H1	General engineering
H2	Civil engineering
H3	Mechanical engineering
H4	Aerospace engineering
H5	Naval architecture
H6	Electronic & electrical engineering
H7	Production & manufacturing engineering
H8	Chemical, process & energy engineering
H9	Others in engineering
H0	Broadly-based programmes within engineering & technology
I1	Computer science
I2	Information systems
I3	Software engineering
I4	Artificial intelligence
I5	Health informatics
I6	Games
I7	Computer generated visual & audio effects
I9	Others in computer sciences
J1	Minerals technology
J2	Metallurgy
J3	Ceramics & glass
J4	Polymers & textiles
J5	Materials technology not otherwise specified
J6	Maritime technology
J7	Biotechnology
J9	Others in technology
K1	Architecture
K2	Building
K3	Landscape & garden design
K4	Planning (urban, rural & regional)

K9	Others in architecture, building & planning
K0	Broadly-based programmes within architecture, building & planning
L1	Economics
L2	Politics
L3	Sociology
L4	Social policy
L5	Social work
L6	Anthropology
L7	Human & social geography
L8	Development studies
L9	Others in social studies
L0	Broadly-based programmes within social studies
M1	Law by area
M2	Law by topic
M9	Others in law
M0	Broadly-based programmes within law
N1	Business studies
N2	Management studies
N3	Finance
N4	Accounting
N5	Marketing
N6	Human resource management
N7	Office skills
N8	Hospitality, leisure, sport, tourism & transport
N9	Others in business & administrative studies
N0	Broadly-based programmes within business & administrative studies
P1	Information services
P2	Publicity studies
P3	Media studies
P4	Publishing
P5	Journalism
P9	Others in mass communications & documentation
P0	Broadly-based programmes within mass communications & documentation
Q1	Linguistics
Q2	Comparative literary studies
Q3	English studies
Q4	Ancient language studies
Q5	Celtic studies
Q6	Latin studies
Q7	Classical Greek studies
Q8	Classical studies
Q9	Others in linguistics, classics & related subjects

Q0	Broadly-based programmes within languages
R1	French studies
R2	German studies
R3	Italian studies
R4	Spanish studies
R5	Portuguese studies
R6	Scandinavian studies
R7	Russian & East European studies
R8	European studies
R9	Others in European languages, literature & related subjects
T1	Chinese studies
T2	Japanese studies
T3	South Asian studies
T4	Other Asian studies
T5	African studies
T6	Modern Middle Eastern studies
T7	American studies
T8	Australasian studies
T9	Others in Eastern, Asiatic, African, American & Australasian languages, literature & related subjects
V1	History by period
V2	History by area
V3	History by topic
V4	Archaeology
V5	Philosophy
V6	Theology & religious studies
V7	Heritage studies
V9	Others in historical & philosophical studies
V0	Broadly-based programmes within historical & philosophical studies
W1	Fine art
W2	Design studies
W3	Music
W4	Drama
W5	Dance
W6	Cinematics & photography
W7	Crafts
W8	Imaginative writing
W9	Others in creative arts & design
W0	Broadly-based programmes within creative arts & design
X1	Training teachers
X2	Research & study skills in education
X3	Academic studies in education
X9	Others in education

X0 Broadly-based programmes within education
Y0 Combined

ADDITIONAL INFORMATION

XJACS201 is derived in both the Student record (Cyy051) and AP student record (Cyy054). In the Student record it sits on both the Cyy051_SJ and Cyy051_CO tables, created from the XJACS01 and MODSBJ fields respectively. In the AP student record it sits on only the Cyy051_SJ table, created from that record's XJACS01 field.

Please note: XJACS01 on the _SJ tables differs from MODSBJ on the _CO table in that the former field permits the return of generic subjects (those ending in '000'), whilst the latter does not. Valid entries A0, B0, C0, D0, F0, H0, K0, L0, M0, N0, P0, Q0, V0, W0 and X0 cannot be derived from MODSBJ as a result.

From 2012/13 the underlying JACS subject coding frame adopted the JACS3 subject codes.

DEPENDENT FIELDS

TECHNICAL SPECIFICATION

XJACS01 on the _SJ table/ MODSBJ on the _CO table	XJACS201
J000	H0
R000, T000	Q0
otherwise	First 2 characters of XJACS01 on the _SJ table or MODSBJ on the _CO table

Revision 4.2.1 2016-06-16 (Field length reduced from three characters to two, which aligns with the format required for the output. No change to function.)