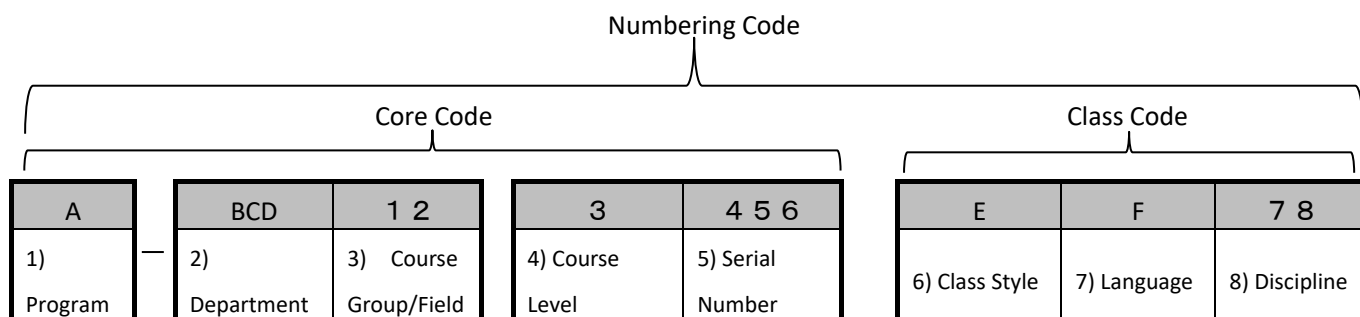


1. An example of Numbering Code

A Numbering Code of the liberal arts and sciences courses is as follows.



A Numbering Code consists of a Core Code and a Class Code.

2. Parts of Core Code

1) Program

Code	Program
U	Undergraduate)
G	Graduate

2) Department

Code	Department
LAS	Liberal Arts and Sciences

3) Course Group/Field

Group/Field	Code	
Humanities and Social Sciences	0	
Philosophy		0
History and Civilization		1
Arts, Literature and Linguistics		2
Readings in Humanities and Social Sciences		3
Pedagogy, Psychology and Sociology		4
Regions and Cultures		5
Jurisprudence, Politics and Economics		6
Understanding Japan		7
Natural Sciences	1	
Mathematics		0
Data Science		1
Physics		2
Chemistry		3

Biology		4
Earth Science		5
Graphics		6
Languages	2	
English		0
German		1
French		2
Chinese		3
Russian		4
Italian		5
Spanish		6
Korean		7
Arabic		8
Japanese		9
Informatics	3	0
Health and Sports	4	
Health and Sports Sciences		0
Sports Training		1
Career Development	5	
Law and Ethics Compliance		0
International Communication		1
Museum Studies National Certification Course		2
Community Collaboration		3
Other Career Development Courses		4
Interdisciplinary Sciences	6	
Interdisciplinary Sciences		0
Environmental Sciences		1
Forest, Towns and Oceans Program		2
Other Interdisciplinary Sciences		3
Seminars in Liberal Arts and Sciences	7	0
Common Graduate Course	0	
Social Responsibility and Profitability		1
Computer Science and Information Technology		2
Language and Communication		3
Interdisciplinary Graduate Course	1	
Humanities and Social Sciences		0
Natural Sciences		1
Statistics, Informatics and Data Science		2

Health and Medicine		3
Career Development		4
Interdisciplinary Courses		5

4) Course Level

Code	Level	Program
1	Fundamental course --Foundations, Introduction	Undergraduate
2	Secondary course --Issues, Development, Intermediate (languages)	
8	Common graduate course --Common graduate courses, Interdisciplinary graduate courses	Graduate

5) Serial number

This starts with 001 by changing 3-digit code of 3) and 4).

3. Parts of Class Code

6) Class style

Code	Class Style
L	Lecture
S	Seminar
P	Practice
E	Experiment
F	Field Work
O	Others

7) Language

Code	Language
J	Japanese
E	English
B	Bilingual in Japanese and English
O	Other than Japanese and English

8) Discipline

Field	Subject	Code	Field	Subject	Code
情報学 Informatics	情報学基礎 Principles of informatics	10	総合理工 Interdisciplinary science and engineering	ナノ・マイクロ科学 Nano/Micro science	51
	計算基盤 Computing technologies	11		応用物理学 Applied physics	52
	人間情報学 Humaninformatics	12		量子ビーム科学 Quantum beam science	53
	情報学フロンティア Frontiers of informatics	13		計算科学 Computational science	54
環境学 Environmental science	地球環境学 Global Environmental studies	14	数物系科学 Mathematical and physical sciences	数学 Mathematics	55
	環境解析学 Environmental analyses and evaluation	15		天文学 Astronomy	56
	環境保全学 Environmental conservation	16		物理学 Physics	57
	環境創成学 Sustainable and environmental system development	17		地球惑星科学 Earth and planetary science	58
複合領域 Complex systems	デザイン学 Design science	18	化学 Chemistry	プラズマ科学 Plasma science	59
	生活科学 Human life science	19		基礎化学 Basic chemistry	60
	科学教育・教育工学 Science education/ Educational technology	20		複合化学 Applied chemistry	61
	科学社会学・科学技術史 Sociology/History of science and technology	21	総合生物 Biological Sciences	材料化学 Materials chemistry	62
	文化財科学・博物館学 Cultural assets study and museology	22		神経科学 Neuroscience	63
	地理学 Geography	23		実験動物学 Laboratory animal science	64
	社会・安全システム科学 Social/Safety system science	24		腫瘍学 Oncology	65
	人間工学 Biomedical engineering	25	生物学 Biology	ゲノム科学 Genome science	66
	健康・スポーツ科学 Health/Sports science	26		生物資源保全学 Conservation of biological resources	67
	子ども学 Childhood science	27		生物科学 Biological Science	68
	エネルギー科学 Energy science	28		基礎生物学 Basic biology	69
	生体分子科学 Biomolecular science	29	工学 Engineering	人類学 Anthropology	70
	脳科学 Brain sciences	30		機械工学 Mechanical engineering	71
	総合人文社会 Humanities/ Social sciences	31		電気電子工学 Electrical and electronic engineering	72
地域研究 Area studies	32	土木工学 Civil engineering		73	
ジェンダー Gender	33	建築学 Architecture and building engineering		74	
観光学 Tourism Studies	33	材料工学 Material engineering		75	
哲学 Philosophy	34	プロセス・化学工学 Process/Chemical engineering		76	
人文学 Humanities	芸術学 Art studies	35	総合工学 Integrated engineering	77	
	文学 Literature	36	生産環境農学 Plant production and environmental agriculture	78	
	言語学 Linguistics	37	農芸化学 Agricultural chemistry	79	
	史学 History	38	森林園科学 Forest and forest products science	80	
	人文地理学 Human geography	39	水圏応用科学 Applied aquatic science	81	
	文化人類学 Cultural anthropology	40	社会経済農学 Agricultural science in society and economy	82	
社会科学 Social sciences	法学 Law	41	農業工学 Agroengineering	83	
	政治学 Politics	42	動物生産化学 Animal life science	84	
	経済学 Economics	43	境界農学 Boundary agriculture	85	
	経営学 Management	44	医歯薬学 Medicine, dentistry, and pharmacy	薬学 Pharmacy	86
	社会学 Sociology	45		基礎医学 Basic medicine	87
	心理学 Psychology	46		臨床医学 Clinical medicine	88
	教育学 Education	47		境界医学 Boundary medicine	89
外国語 Foreign language	48	社会医学 Society medicine		90	
スポーツ Sports	49	内科系臨床医学 Clinical internal medicine		91	
少人数科目 Seminars	ILASセミナー(教養・共通教育) Seminars in Liberal Arts and Sciences	50		外科系臨床医学 Clinical surgery	92
				歯学 Dentistry	93
				看護学 Nursing	94

-- A course that covers multiple fields is given three discipline codes at maximum.