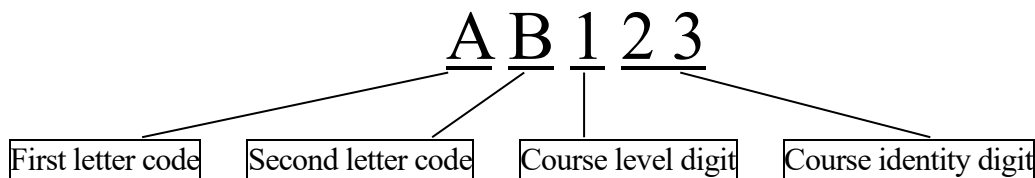# Course Numbering System of Chiba University

Courses offered at Chiba University are identified by departmental/teaching unit letter code and number. The course numbering-system helps students find appropriate courses.

The structure of Course Numbering System

All courses have a code consist of two letters followed by three digits. This code stands for course position of all educational programs of Chiba University.

$$\underline{A}\ \underline{B}\ \underline{1}\ \underline{2}\ \underline{3}$$

| First letter code | Second letter code | Course level digit | Course identity digit |

➢ First letter code

This letter code stands for the ultimately responsible organization or university general educational program for the course. These codes indicate faculty, school, graduate school and general education.

➢ Second letter code

The second letter code is the code for the teaching unit. This letter code stands for the department, teaching unit or educational program.

➢ Course level digit

This digit represents the difficulty level of the course. There are 10 levels from 000 to 900.

➢ Course identity digit

These digits are individual reference numbers for courses within each level.

First letter code

Code	Organization or Educational Program
A	Faculty of Law and Economics (Up to 2013 entrance)
B	Faculty of Law, Politics and Economics (From 2014 on)
C	Common Courses for Fundamental Sciences
D	Graduate School of Humanities and Studies on Public Affairs
E	Faculty of Education, Graduate School of Education
G	General Education, Common Graduate Courses
H	Faculty of Horticulture, Graduate School of Horticulture
I	Graduate School of Humanities and Social Sciences
J	Course for Overseas Student
K	Law School (Professional Degree Program)
L	Faculty of Letters
M	School of Medicine
N	School of Nursing, Graduate School of Nursing
P	Faculty of Pharmaceutical Sciences
Q	Graduate Degree Program of Global and Transdisciplinary Studies
R	Faculty of Informatics, Graduate School of Informatics
S	Faculty of Science, Graduate School of Science
T	Faculty of Engineering, Graduate School of Engineering
V	Graduate School of Medical and Pharmaceutical Sciences
W	Graduate School of Science and Engineering
Y	Graduate School of Advanced Integration Science
Z	College of Liberal Arts and Sciences

Second letter code

A complete list of teaching unit codes can be found in the appendix .

Course level digit

The course level digit stands for the difficulty level of the course. There are 10 levels from 000 to 900. For the moment at least, these digits indicate undergraduate courses and higher degree courses.

Code	Definition	Guideline
000	Non-degree credit	・Pre-university level ・Outside the curriculum
100	Initial or introductory course	・Basic general education including First Year ・Experience and common courses for fundamental sciences ・Introductory-level undergraduate course
200	Intermediate undergraduate course	・Intermediate-level general education ・Intermediate-level undergraduate course
300	Advanced-level undergraduate course	・Advanced-level general education ・Advanced-level undergraduate course
400	Graduation-requirement-level undergraduate course	・Final stage advanced-level undergraduate ・For example, thesis tutorials, thesis writing courses, graduate projects
500	Graduate course	・General education for graduate students course ・Graduate courses, master's level course ・High grade practical course for professional training on 6-year Bachelor programs, and for professional degree program
600	Advanced graduate course	・Final stage advanced-level course for graduate students or professional degree program ・For example, master's level thesis
700	Doctoral Course	・Common education for doctoral students course ・Graduate lectures for doctoral students
800	Advanced-level Doctoral Course	・Graduate seminars, tutorials, readings, doctor's level course ・General examination course for doctoral candidates
900	Doctoral Dissertation	・Doctoral thesis, Doctoral work ・Oral defense of the thesis and the work

Course identity digit

These digits are reference numbers within a level of the course. These digits are from 00 to 99. Higher numbered courses within these categories do not indicate increasing levels of difficulty.

Course Numbering System of Chiba University : Numbering Code List (Undergraduate Program)

Faculty/School/Graduate School/Educational Programme	Department/Division/Course		First letter code	Second letter code
College of Liberal Arts and Sciences	Department of Liberal Arts and Sciences		Z	A
Faculty of Letters	Division of Behavioral Sciences		L	B
	Division of History		L	H
	Division of Japanese and Eurasian Studies		L	N
	Division of International Languages and Cultures		L	I
	Courses for Librarian Certification		L	Y
	Common Courses		L	X
Faculty of Law, Politics and Economics	Department of Law, Politics and Economics, Major in Law		B	L
	Department of Law, Politics and Economics, Major in Economics		B	E
	Department of Law, Politics and Economics, Major in Management and Accounting		B	M
	Department of Law, Politics and Economics, Major in Politics and Policy Sciences		B	P
	Common Courses		B	X
Faculty of Education	Course of Elementary School Teachers		E	J
	Course of Junior High School Teachers, Japanese Language Education		E	K
	Course of Junior High School Teachers, Social Studies Education		E	S
	Course of Junior High School Teachers, Mathematics Education		E	M
	Course of Junior High School Teachers, Science Education		E	R
	Course of Junior High School Teachers, Technology Education		E	G
	Course of Expert Division for Compulsory Education, Music Education		E	O
	Course of Expert Division for Compulsory Education, Art Education		E	A
	Course of Expert Division for Compulsory Education, Health and Physical Education		E	H
	Course of Expert Division for Compulsory Education, Home Economics Education		E	D
	Course for English Education		E	E
	Course for the Education of Children with Special Needs		E	N
	Course for Early Childhood Education		E	Y
	Course for School Health Nursing (Yogo) Teachers		E	C
	Common Courses		E	X
Faculty of Science	Department of Mathematics and Informatics		S	S
	Department of Physics		S	P
	Department of Chemistry		S	C
	Department of Biology		S	B
	Department of Earth Sciences		S	G
	Common Courses		S	X
Faculty of Engineering	Department of Architecture / Department of Engineering, Division of Architecture		T	A
	Department of Urban Environment Systems / Department of Engineering, Division of Urban		T	B
	Department of Design / Department of Engineering, Division of Design		T	C
	Department of Mechanical Engineering / Department of Engineering, Division of Mechanical		T	D
	Department of Medical System Engineering / Department of Engineering, Division of Medical		T	F
	Department of Electrical and Electronic Engineering / Department of Engineering, Division of Electrical		T	E
	Department of Nanoscience		T	H
	Department of Applied Chemistry and Biotechnology / Department of Engineering, Division of Applied		T	G
	Department of Image Sciences		T	I
	Department of Informatics and Imaging Systems / Department of Engineering, Division of Information		T	J
	Department of Engineering, Division of Materials Science		T	K
	Common Courses		T	X
Faculty of Informatics	Department of Informatics, Data Science Course		R	D
	Department of Informatics, Information Engineering Course		R	I
	Common Courses		R	C
Faculty of Horticulture	Department of Horticulture		H	H
	Department of Applied Biological Chemistry		H	C
	Department of Environmental Science and Landscape Architecture		H	G
	Department of Food and Resource Economics		H	E
	Common Courses		H	X
School of Medicine	Department of Medicine		M	M
Faculty of Pharmaceutical Sciences	Department of Pharmacy		P	P
	Department of Pharmaceutical Sciences		P	S
	Common Courses		P	X
School of Nursing	Department of Nursing		N	N
General Education	Courses for Global Activities	English	G	E
		German	G	G
		French	G	F
		Russian	G	R
		Chinese	G	C
		Korean	G	K
		Spanish	G	S
		Italian	G	I
		Courses for Global Literacies	G	J
	Courses for Local Activities	Courses for Sports and Health, Sports Activities	G	P
		Courses for Sports and Health, Health Science	G	H
		Courses for Local Literacies	G	L
	Courses for Academic Research	Core Courses for Liberal Arts and Sciences	G	A
		Courses for Liberal Arts and Sciences, Humanities and Social Sciences / Life Sciences / Art and Culture	G	V
		Courses for Liberal Arts and Sciences, Environmental Sciences	G	W
		Courses for Liberal Arts and Sciences, Data Science / Career Development Environment of Chiba University / Gender / Communication Literacy / Online Programs for Global Activities	G	Y
		Courses for Liberal Arts and Sciences, Natural Sciences	G	Z
		Courses for Mathematical and Data Science	G	D
Common Courses for Fundamental Sciences	Mathematics and Statistics		C	M
	Physics		C	P
	Chemistry		C	C
	Biology		C	B
	Earth Sciences		C	E
Course for Overseas Student	Course for Overseas Student		J	J

Course Numbering System of Chiba University : Numbering Code List (Master's Degree Program)

Faculty/School/Graduate School/Educational Programme	Department/Division/Course	First letter code	Second letter code
Graduale Schoolof Humanities and Studies on Public Affairs	Program of Humanities, Course of Foundational Cultural Sciences / Course of Study of Multicultural Co-Existence	D	A
	Program of Humanities, Course of Advanced Skills of Education and Learning Support / Course of University Professional Staff of Educational and Learning Support	D	B
	Program of Study of Public Affairs and Social Sciences, Course of Study of Public Affairs	D	C
	Program of Study of Public Affairs and Social Sciences, Course of Economic and Management Sciences	D	D
	Program of Study of Public Affairs and Social Sciences, Course of Economics in English	D	E
	Common Courses	D	X
Law School	Three-year Course	K	S
	Two-year Course	K	N
	Common Courses	K	X
Graduate School of Education	Division of School Education	E	B
	Division of Advanced Professional Development in Education	E	Q
	Common Courses	E	X
Graduate School of Science and Engineering	Department of Mathematics and Informatics	W	A
	Department of Applied and Cognitive Informatics	W	B
	Department of Earth Sciences	W	C
	Department of Environmental Remote Sensing	W	D
	Department of Urban Environment Systems	W	E
	Department of Physics	W	F
	Department of Materials Science	W	G
	Department of Chemistry	W	H
	Department of Applied Chemistry and Biotechnology	W	I
	Department of Biology	W	J
	Department of Quantum Life Science	W	Q
	Department of Architecture	W	K
	Department of Imaging Sciences	W	L
	Department of Design	W	M
	Department of Mechanical Engineering	W	N
	Department of Medical Engineering	W	O
	Department of Electrical and Electronics Engineering	W	P
	Common Courses	W	X
Graduate School of Horticulture	Environment and Horticulture, Course of Horticultural Science	H	A
	Environment and Horticulture, Course of Landscape	H	B
	Environment and Horticulture, International Course of Environmental Horticulture	H	D
	Common Courses	H	X
Graduate School of Medical and Pharmaceutical Sciences	Medical Sciences	V	M
	General Pharmaceutical Sciences	V	P
	Common Courses	V	C
Graduate School of Nursing	Nursing / Nursing Research Course	N	N
	Common Courses	N	X
Graduate Degree Program of Global and		Q	A
Common Graduate Courses	Common Graduate Courses	G	Q

Course Numbering System of Chiba University : Numbering Code List (Doctor's Degree Program)

Faculty/School/Graduate School/Educational Programme	Department/Division/Course	First letter code	Second letter code
Gradulate Schoolof Humanities and Studies on Public Affairs	Department of Humanities and Studies on Public Affairs，Course of Humanities	D	F
	Department of Humanities and Studies on Public Affairs，Course of Public Affairs	D	G
	Department of Humanities and Studies on Public Affairs，Course of Social Sciences	D	H
	Common Courses	D	Y
Graduate School of Science and Engineering	Department of Mathematics and Informatics	W	A
	Department of Applied and Cognitive Informatics	W	B
	Department of Earth Sciences	W	C
	Department of Environmental Remote Sensing	W	D
	Department of Urban Environment Systems	W	E
	Department of Physics	W	F
	Department of Materials Science	W	G
	Department of Chemistry	W	H
	Department of Applied Chemistry and Biotechnology	W	I
	Department of Biology	W	J
	Department of Quantum Life Science	W	Q
	Department of Architecture	W	K
	Department of Imaging Sciences	W	L
	Department of Design	W	M
	Department of Mechanical Engineering	W	N
	Department of Medical Engineering	W	O
	Department of Electrical and Electronics Engineering	W	P
	Common Courses	W	X
Graduate School of Informatics	Division of Informatics	R	A
Graduate School of Engineering	Division of Architecture and Urban Science, Architecture	T	A
	Division of Architecture and Urban Science, Urban Environmental Systems	T	B
	Division of Design Science	T	C
	Division of Artificial Systems Science, Mechanical Engineering	T	D
	Division of Artificial Systems Science, Electrical and Electronic Engineering	T	E
	Division of Artificial Systems Science, Medical System Engineering	T	F
	Division of Applied Chemistry and Biotechnology	T	G
	Common Courses	T	X
Graduate School of Horticulture	Environment and Horticulture, Course of Horticultural Science	H	A
	Environment and Horticulture, Course of Landscape	H	B
	Environment and Horticulture, International Course of Environmental Horticulture	H	D
	Common Courses	H	X
Graduate School of Advanced Integration Science	Division of Nanoscience, Nanomaterial Science	Y	M
	Division of Nanoscience, Nanobiology	Y	B
	Division of Information Sciences, Image and Materials Science	Y	G
	Division of Information Sciences, Information Processing and Computer Sciences	Y	C
	Common Courses	Y	X
Graduate School of Medical and Pharmaceutical Sciences	Frontier Medicine and Pharmacy，Medical field	V	F
	Frontier Medicine and Pharmacy，Pharmaceutical Sciences field	V	J
	Frontier Pharmaceutical Sciences	V	V
	Common Courses	V	C
Graduate School of Nursing	Nursing	N	D
Common Graduate Courses	Common Graduate Courses	G	Q