↓ Please choose from the following:

	↓ Please choose from the following:
Category Name of Field of Specialization	Name of Field of Specialization
Informatics	Fundamental Informatics
Informatics	Software
Informatics	Computer Systems/Networking
Informatics	Media Informatics/Database
Informatics Informatics	Intelligent Informatics Perceptual Information Processing/Intelligent Robotics
Informatics	Kansei (Sensitivity) Informatics/Soft Computing
Informatics	Library and Information Science/Humanistic Social Informatics
Informatics	Cognitive Science
Informatics	Statistical Science
Informatics	Biological/Living Body Informatics
Neuroscience	General Neuroscience
Neuroscience	Neuroanatomy/Neuropathology
Neuroscience	Neurochemistry/Neuropharmacology
Neuroscience	Neuro/Muscular Physiology
Laboratory Animal Science Human Medical Engineering	Laboratory Animal Science
Human Medical Engineering Human Medical Engineering	Biomedical Engineering/Biomaterials Science Medical System
Human Medical Engineering	Rehabilitation Science/Welfare Engineering
Health/Sport Science	Physical and Health Education
Health/Sport Science	Sport Science
Health/Sport Science	Applied Health Science
Life Science	General Life Science
Life Science	Eating Habits Studies
Science Education/Educational Technology	Science Education
Science Education/Educational Technology	Educational Technology
Sociology of Scientific Knowledge/History of Science and Technology	Sociology of Scientific Knowledge/History of Science and Technology
Science of Cultural Property	Science of Cultural Property
Geography Environmental Studies	Geography Environmental Dynamics Analysis
Environmental Studies Environmental Studies	Environmental Dynamics Analysis Environmental Impact Assessment/Environmental Policy
Environmental Studies	Radiation/Chemical Substance Influence Science
Environmental Studies	Environmental Technology/Environmental Materials
Nano/Micro Science	Nanostructural Science
Nano/Micro Science	Nanomaterials/Nano Bioscience
Nano/Micro Science	Micro/Nano Device
Social/Safety System Science	Social System Engineering/Safety System
Social/Safety System Science	Natural Disaster Science
Genome Science	Basic Genome Science
Genome Science Living Organism Molecular Science	Applied Genome Science Living Organism Molecular Science
Resource Maintenance Studies	Resource Maintenance Studies
Area Studies	LArea Studies
Area Studies Gender	Area Studies Gender
Area Studies Gender Philosophy	Area Studies Gender Philosophy/Ethics
Gender	Gender
Gender Philosophy Philosophy Philosophy	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies
Gender Philosophy Philosophy Philosophy Philosophy Philosophy	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature Literature of Various Countries/Theories of Literary Criticism
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Linguistics	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguisties Japanese Studies English Studies Japanese Education Foreign Language Education
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Linguistics	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Lite	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Literature Literature Literature Literature Linguistics Lin	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of Japan
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Lite	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Literature Literature Literature Literature Linguistics Lin	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of Japan
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Literature Literature Literature Linguistics Li	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Literature Literature Linguistics L	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics History History History History Human Geography Cultural Anthropology	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Lite	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History Human Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence
Gender Philosophy Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History Human Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History History History History History Human Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence Criminal Jurisprudence Civil Jurisprudence
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History History History History Houman Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature European Literature Studies Japanese Studies Japanese Studies Japanese Studies Inguistics Japanese Studies Japanese Education Foreign Language Education Foreign Language Education General History History of Japan History of Ho Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence Crivil Jurisprudence Civil Jurisprudence New Types of Jurisprudence
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History History History History History Human Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence Crivil Jurisprudence New Types of Jurisprudence Politics
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Literature Literature Literature Literature Linguistics Ling	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature European Literature Studies Japanese Studies Japanese Studies Japanese Studies Inguistics Japanese Studies Japanese Education Foreign Language Education Foreign Language Education General History History of Japan History of Ho Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence Crivil Jurisprudence Civil Jurisprudence New Types of Jurisprudence
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Lite	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence Crivil Jurisprudence New Types of Jurisprudence Politics International Relations
Gender Philosophy Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History Human Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence Criminal Jurisprudence New Types of Jurisprudence New Types of Jurisprudence International Relations Theoretical Economics
Gender Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Philosophy Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History Human Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Civil Jurisprudence Civil Jurisprudence New Types of Jurisprudence New Types of Jurisprudence Politics International Relations Theoretical Economics Economic Doctrine/Economic Thought Economic Statistics Applied Economics
Gender Philosophy Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History Human Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence Criminal Jurisprudence New Types of Jurisprudence Politics International Relations Theoretical Economics Economic Doctrine/Economic Thought Economic Policy
Gender Philosophy Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History Human Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence Criminal Jurisprudence New Types of Jurisprudence New Types of Jurisprudence Politics International Relations Theoretical Economics Economic Doctrine/Economic Thought Economic Policy Public Finance/Finance Theory
Gender Philosophy Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History Human Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence Criminal Jurisprudence New Types of Jurisprudence New Types of Jurisprudence Politics International Relations Theoretical Economics Economic Doctrine/Economic Thought Economic Policy Public Finance/Finance Theory Economic History Economic History
Gender Philosophy Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History History History Houman Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies Japanese Studies Inglish Studies Japanese Education Foreign Language Education General History History of Japan History of Iapan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Crivil Jurisprudence Crivil Jurisprudence Crivil Jurisprudence Crivil Jurisprudence New Types of Jurisprudence Politics International Relations Theoretical Economics Economic Dectrine/Economic Thought Economic Statistics Applied Economics Economic Policy Public Finance/Finance Theory Economic History Business Administration
Gender Philosophy Literature Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History Human Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of Hoe Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence Criminal Jurisprudence Polities International Relations Theoretical Economics Economic Statistics Applied Economics Economic Statistics Applied Economics Economic Policy Public Finance/Finance Theory Economic History Business Administration Commerce
Gender Philosophy Literature Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History Hustory Human Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of the Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence Criminal Jurisprudence Civil Jurisprudence New Types of Jurisprudence Politics International Relations Theoretical Economics Economic Doctrine/Economic Thought Economic Policy Public Finance/Finance Theory Economic History Business Administration Commerce Accounting
Gender Philosophy Literature Literature Literature Literature Literature Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics Linguistics History History History History History Human Geography Cultural Anthropology Law	Gender Philosophy/Ethics Chinese Philosophy Indian Philosophy/Buddhist Studies Religious Studies Religious Studies History of Thought Aesthetics/History of Art Japanese Literature European Literature Literature of Various Countries/Theories of Literary Criticism Linguistics Japanese Studies English Studies Japanese Education Foreign Language Education General History History of Japan History of Hoe Orient Western History Archaeology Human Geography Cultural Anthropology/Folklore Studies Basic Law Public Law International Jurisprudence Sociological Jurisprudence Criminal Jurisprudence Criminal Jurisprudence Polities International Relations Theoretical Economics Economic Statistics Applied Economics Economic Statistics Applied Economics Economic Policy Public Finance/Finance Theory Economic History Business Administration Commerce

Psychology	Social Psychology
Psychology	Educational Psychology
Psychology	Clinical Psychology
Psychology	Experimental Psychology
Pedagogy	Pedagogy
Pedagogy	Educational Sociology
Pedagogy	Subject-Specific Pedagogy
Pedagogy	Special Support Education
Mathematics	Algebra
Mathematics	Geometry
Mathematics	General Mathematics (including Probability Theory/Statistical Mathematics)
Mathematics	Basic Analysis
Mathematics	Global Analysis
Astronomy	Astronomy
Physics	Elementary Particle/Atomic Nucleus/Cosmic Ray/Space Physics
Physics	Physical Properties I
Physics	Physical Properties II
Physics	Mathematical Physics/Fundamental Physical Properties
Physics	Atomic/Molecular/Quantum Electronics/Plasma
Physics	Physics of Living Organism/Chemical Physics
Earth and Planetary Sciences	Solid Earth and Planetary Physics
Earth and Planetary Sciences	Meteorology/Oceanic Physics/Limnology
Earth and Planetary Sciences	Upper Atmospheric Physics
Earth and Planetary Sciences	Geology
Earth and Planetary Sciences	Stratigraphy/Paleontology
Earth and Planetary Sciences	Petrology/Mineralogy/Economic Geology
Earth and Planetary Sciences Earth and Planetary Sciences	Geochemistry and Astrochemistry
Plasma Science	Plasma Science
Basic Chemistry	Physical Chemistry
Basic Chemistry Basic Chemistry	
Basic Chemistry Basic Chemistry	Organic Chemistry
	Inorganic Chemistry
Complex Chemistry	Analytical Chemistry
Complex Chemistry	Synthetic Chemistry
Complex Chemistry	Polymer Chemistry
Complex Chemistry	Functional Material Chemistry
Complex Chemistry	Environmental Chemistry
Complex Chemistry	Biochemistry
Materials Chemistry	Functional Materials/Devices
Materials Chemistry	Organic Industrial Materials
Materials Chemistry	Inorganic Industrial Materials
Materials Chemistry	Polymer/Textile Materials
Applied Physics/Engineering Basics	Applied Physical Properties/Crystal Engineering
Applied Physics/Engineering Basics	Thin Film, Surface, and Interface Physical Properties
Applied Physics/Engineering Basics	Applied Optics/Quantum Optical Engineering
Applied Physics/Engineering Basics	General Applied Physics
	1
Applied Physics/Engineering Basics	Tengineering Basics
Applied Physics/Engineering Basics Mechanical Engineering	Engineering Basics Machine Materials/ Mechanics of Materials
Mechanical Engineering	Machine Materials/ Mechanics of Materials
Mechanical Engineering Mechanical Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing
Mechanical Engineering Mechanical Engineering Mechanical Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology
Mechanical Engineering Mechanical Engineering Mechanical Engineering Mechanical Engineering Mechanical Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics
Mechanical Engineering Mechanical Engineering Mechanical Engineering Mechanical Engineering Mechanical Engineering Mechanical Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering
Mechanical Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control
Mechanical Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System
Mechanical Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering
Mechanical Engineering Electrical and Electronic Engineering Electrical and Electronic Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering
Mechanical Engineering Electrical and Electronic Engineering Electrical and Electronic Engineering Electrical and Electronic Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment
Mechanical Engineering Electrical and Electronic Engineering Electrical and Electronic Engineering Electrical and Electronic Engineering Electrical and Electronic Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering
Mechanical Engineering Electrical and Electronic Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering
Mechanical Engineering Electrical and Electronic Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering
Mechanical Engineering Electrical and Electronic Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering
Mechanical Engineering Electrical and Electronic Engineering Electrical Engineering Electrical Engineering Electrical Engineering Electrical Engineering Electrical Engineering Electrical Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Civil Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering
Mechanical Engineering Electrical and Electronic Engineering Electrical Engineering Civil Engineering Civil Engineering Civil Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering
Mechanical Engineering Electrical and Electronic Engineering Electrical Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Goetechnical Engineering Hydraulic Engineering Traffic Engineering/Land Planning
Mechanical Engineering Electrical and Electronic Engineering Electrical Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Materials Engineering Electronic/Designeering Ecommunication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering/Land Planning Civil Engineering/Land Planning
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Traffic Engineering/Land Planning Civil Engineering/Land Planning Civil Engineering Environmental System
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Materials Engineering Electronic/Designeering Ecommunication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering/Land Planning Civil Engineering/Land Planning
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Structural Engineering Estructural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Traffic Engineering Traffic Engineering/Earthquake Engineering/Engineering/Engineering/Engineering/Engineering Engineering Environmental System Architectural Structures/Materials Architectural Environment/Equipment
Mechanical Engineering Electrical and Electronic Engineering Electrical Engineering Civil Engineering Architectonics Architectonics	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Structural Engineering/Earthquake Engineering/Maintenance Management Structural Engineering Geotechnical Engineering Traffic Engineering Civil Engineering And Planning Civil Engineering Environmental System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering Materials/Construction/Maintenance Management Engineering Hydraulic Engineering Traffic Engineering Environmental System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties
Mechanical Engineering Electrical and Electronic Engineering Eictrical and Electronic Engineering Eivil Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Materials Science Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Materials Engineering Electronic/Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering/Land Planning Civil Engineering/Land Planning Civil Engineering Environmental System Architectural Structures/Materials Architectural Structures/Materials Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Architectonics Materials Science Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Traffic Engineering/Land Planning Civil Engineering/Land Planning Civil Engineering/Earthquake Engineering/Earthquake Engineering Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Lomposite Materials/Physical Properties
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Materials Science Materials Science Materials Science Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Mesurement Engineering Geotechnical Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Traffic Engineering/Land Planning Civil Engineering/Land Planning Civil Engineering Environmental System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Composite Materials/Physical Properties Structural/Functional Materials
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Architectonics Materials Science Materials Science Materials Science Materials Science Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering/Land Planning Civil Engineering/Land Planning Civil Engineering/Environmental System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering Traffic Engineering/Land Planning Civil Engineering Environmental System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering
Mechanical Engineering Electrical and Electronic Engineering Eictrical and Electronic Engineering Eictrical and Electronic Engineering Eivil Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Architectonics Materials Science Materials Science Materials Science Materials Science Process Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Materials Engineering Electronic/Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering Traffic Engineering/Land Planning Civil Engineering Environmental System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Composite Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Architectonics Materials Science Process Engineering Process Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Materials Engineering Electronic/Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering Traffic Engineering/Land Planning Civil Engineering/Land Planning Civil Engineering/Land Planning Civil Engineering/Environmental System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Composite Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process System
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Control Engineering Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Traffic Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Traffic Engineering/Land Planning Civil Engineering Environmental System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Composite Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process System Catalyst/Resource Chemical Process
Mechanical Engineering Electrical and Electronic Engineering Electrical and Electronic Engineering Electrical and Electronic Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Traffic Engineering/Land Planning Civil Engineering Environmental System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process Biological Function/Bioprocess
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Architectonics Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidies Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering/Earthquake Engineering/Maintenance Management Engineering Graffic Engineering/Land Planning Civil Engineering/Land Planning Civil Engineering/Earthquake System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process Biological Function/Bioprocess Aerospace Engineering
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Architectonics Architectonics Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Materials Engineering Electronic/Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Traffic Engineering/Land Planning Civil Engineering Environmental System Architectural Structures/Materials Architectural Structures/Materials Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Composite Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process System Catalyst/Resource Chemical Process Biological Function/Bioprocess Aerospace Engineering Naval Architecture and Marine Engineering
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Architectonics Materials Science Materials Scie	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidies Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering/Earthquake Engineering/Maintenance Management Engineering Graffic Engineering/Land Planning Civil Engineering/Land Planning Civil Engineering/Earthquake System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process Biological Function/Bioprocess Aerospace Engineering
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Architectonics Architectonics Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Materials Engineering Electronic/Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Traffic Engineering/Land Planning Civil Engineering Environmental System Architectural Structures/Materials Architectural Structures/Materials Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Composite Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process System Catalyst/Resource Chemical Process Biological Function/Bioprocess Aerospace Engineering Naval Architecture and Marine Engineering
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Architectonics Materials Science Materials Scie	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Materials Engineering Electronic/Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Traffic Engineering/Land Planning Civil Engineering Environmental System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process System Catalyst/Resource Chemical Process Biological Function/Bioprocess Beath/Resources System Engineering Earth/Resources System Engineering
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Materials Science Materials Scie	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Machinering Materials/Construction/Construction Management Structural Engineering Geotechnical Engineering Hydraulic Engineering Traffic Engineering/Land Planning Civil Engineering/Land Planning Civil Engineering/Land Planning Civil Engineering/Environmental System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Composite Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process System Catalyst/Resource Chemical Process Biological Function/Bioprocess Aerospace Engineering Reaction Engineering Recycling Engineering Recycling Engineering
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Equipment Engineering Electronic/Electrical Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Civil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Traffic Engineering/Earthquake Engineering/Maintenance Management Engineering Civil Engineering Environmental System Architectural Structures/Materials Architectural Structures/Materials Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Inorganic Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process System Catalyst/Resource Chemical Process Biological Function/Bioprocess Aerospace Engineering Nuclear Fusion Studies
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Materials Science	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidies Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Givil Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering Traffic Engineering Environmental System Architectural Structures/Materials Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Longanic Materials/Physical Properties Composite Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process System Catalyst/Resource Chemical Process Biological Function/Bioprocess Aerospace Engineering Naval Architecture and Marine Engineering Recycling Engineering Nuclear Power Studies Nuclear Power Studies
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Architectonics Materials Science Process Engineering Process Engineering Process Engineering Integrated Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidios Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Mesaurement Engineering Mesaurement Engineering Mesaurement Engineering Mesaurement Engineering Geotechnical Engineering/Earthquake Engineering/Maintenance Management Structural Engineering Hydraulic Engineering Geotechnical Engineering Hydraulic Engineering/Land Planning Civil Engineering/Land Planning Civil Engineering/Land Planning Architectural Structures/Materials Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process Biological Function/Bioprocess Aerospace Engineering Reaction Engineering Response Studies Naval Architecture and Marine Engineering Recycling Engineering Recycling Engineering Recycling Engineering Nuclear Power Studies Energy Studies Heredity/Genome Dynamics
Mechanical Engineering Electrical and Electronic Engineering Civil Engineering Architectonics Architectonics Architectonics Architectonics Architectonics Architectonics Materials Science Materials Colonce Integrated Engineering	Machine Materials/ Mechanics of Materials Production Engineering/Processing Design Engineering/Machine Functions and Elements/Tribology Fluidics Thermal Engineering Dynamics of Machinery/Machine Control Intelligent Mechanics/Mechanical System Power Engineering/Electrical Equipment Engineering Electronic/Electrical Materials Engineering Electronic/Electrical Materials Engineering Electronic Device/Electronic Equipment Communication/Network Engineering Systems Engineering Measurement Engineering Control Engineering Control Engineering Materials/Construction/Construction Management Structural Engineering/Earthquake Engineering/Maintenance Management Engineering Geotechnical Engineering Hydraulic Engineering/Land Planning Traffic Engineering/Land Planning Civil Engineering Environmental System Architectural Structures/Materials Architectural Environment/Equipment City Planning/Architectural Planning Architectural History/Design Metallic Physical Properties Inorganic Materials/Physical Properties Structural/Functional Materials Material Processing/Treatment Metallic Production Engineering Physical Properties in Chemical Engineering /Transfer Operation/Unit Operation Reaction Engineering/Process System Catalyst/Resource Chemical Process Biological Function/Bioprocess Aerospace Engineering Naval Architecture and Marine Engineering Recycling Engineering Naval Architecture and Marine Engineering Recycling Engineering Nuclear Power Studies Energy Studies

Basic Biology	Form/Structure
Basic Biology	Animal Physiology/Behavior
Basic Biology	Biodiversity/Classification
Biological Science	Structural Biochemistry
Biological Science	Functional Biochemistry
Biological Science	Biophysics
Biological Science	Molecular Biology
Biological Science	Cell Biology
Biological Science	Developmental Biology
Biological Science	Evolutionary Biology
Anthropology	Anthropology
Anthropology	Physiological Anthropology
Agriculture	Breeding Studies
Agriculture	Agronomy/Weed Studies
Agriculture	Gardening/Landscape Architecture
Agriculture	Plant Pathology
Agriculture	Applied Entomology
Agricultural Chemistry	Plant Nutrition/Soil Science
Agricultural Chemistry	Applied Microbiology
Agricultural Chemistry	Applied Biochemistry
Agricultural Chemistry	Biological Production Chemistry/Bioorganic Chemistry
Agricultural Chemistry	Food Science
Forestry	Forestry/Forest Engineering
Forestry	Timber Production Science/Wood Engineering
Fishery Science	General Fishery Science
Fishery Science	Fishery Chemistry
Agricultural Economics	Agricultural Economics
Agricultural Engineering	Agricultural Civil Engineering/Rural Planning
Agricultural Engineering	Agricultural Environmental Engineering
Agricultural Engineering	Agricultural Information Engineering
Animal Husbandry/Veterinary Medicine	Animal Husbandry/Meadow Studies
Animal Husbandry/Veterinary Medicine	Applied Animal Science
Animal Husbandry/Veterinary Medicine	Basic Veterinary Medicine/Basic Animal Husbandry
Animal Husbandry/Veterinary Medicine	Applied Veterinary Medicine
Animal Husbandry/Veterinary Medicine	Clinical Veterinary Medicine
Boundary Agriculture	Environmental Agriculture
Boundary Agriculture	Applied Molecular Cell Biology
Pharmacy	Chemical Pharmacy
Pharmacy	Physical Pharmacy
Pharmacy	Biological Pharmacy
Pharmacy	Drug Development Chemistry
Pharmacy	Environmental Pharmacy
Pharmacy	Clinical Pharmacy
Fundamental Medicine	General Anatomy (including Histology/Embryology)
Fundamental Medicine Fundamental Medicine	General Physiology
Fundamental Medicine Fundamental Medicine	Environmental Physiology (including Sports Medicine/Nutritional Physiology)
Fundamental Medicine Fundamental Medicine	General Pharmacology
Fundamental Medicine Fundamental Medicine	General Medical Chemistry
Fundamental Medicine Fundamental Medicine	Pathological Medical Chemistry
Fundamental Medicine Fundamental Medicine	Human Genetics
Fundamental Medicine Fundamental Medicine	
Fundamental Medicine Fundamental Medicine	Human Pathology
n 1 116 H	Experimental Pathology
Fundamental Medicine	Parasitology (including Sanitary Zoology)
Fundamental Medicine Fundamental Medicine	Bacteriology (including Mycology)
Fundamental Medicine Fundamental Medicine	Virology
	Immunology
Boundary Medicine	Medical Sociology
Boundary Medicine	Applied Pharmacology Pathological Examination Studies
Boundary Medicine	Pathological Examination Studies
Social Medicine	Hygienics
Social Medicine	Public Health/Health Science
Social Medicine	Medical Jurisprudence
Internal Clinical Medicine	General Internal Medicine (including Psychosomatic Medicine)
Internal Clinical Medicine	Gastroenterological Internal Medicine
Internal Clinical Medicine	Cardiovascular Internal Medicine
Internal Clinical Medicine	Respiratory Internal Medicine
Internal Clinical Medicine	Nephrological Internal Medicine
Internal Clinical Medicine	Neurological Internal Medicine
Internal Clinical Medicine	Metabolism Studies
Internal Clinical Medicine	Endocrinology
Internal Clinical Medicine	Hematological Internal Medicine
Internal Clinical Medicine	Collagen Disease/Allergy/Infectious Disease Internal Medicine
Internal Clinical Medicine	Pediatrics
Internal Clinical Medicine	Embryonic/Neonatal Medicine
Internal Clinical Medicine	Dermatology
Internal Clinical Medicine	Psychoneurosis Studies
Internal Clinical Medicine	Radiation Science
Surgical Clinical Medicine	General Surgery
Surgical Clinical Medicine	Gastroenterological Surgery
Surgical Clinical Medicine	Thoracic Surgery
Surgical Clinical Medicine	Neurosurgery
Surgical Clinical Medicine	Orthopedic Surgery
Surgical Clinical Medicine	Anesthesiology/Resuscitation Studies
Surgical Clinical Medicine	Urology
Surgical Clinical Medicine	Obstetrics and Gynecology
Surgical Clinical Medicine	Otorhinolaryngology
Surgical Clinical Medicine	Ophthalmology
Surgical Clinical Medicine	Pediatric Surgery
Surgical Clinical Medicine	Plastic Surgery
Surgical Clinical Medicine	Emergency Medicine
Surgical Chilical Medicine	U J

Odontology	Morphological Basic Odontology
Odontology	Functional Basic Odontology
Odontology	Pathological Dentistry/Dental Radiology
Odontology	Conservative Therapy Dentistry
Odontology	Prosthetic Dentistry
Odontology	Surgical Dentistry
Odontology	Orthodontics/Pediatric Dentistry
Odontology	Dentistry for Periodontal Treatments
Odontology	Social Dentistry
Nursing Science	Basic Nursing Science
Nursing Science	Clinical Nursing Science
Nursing Science	Community/Gerontological Nursing Science