

Attachment: 1. Catalog of Majors for Jilin University Chinese Government  
Scholarship “University Postgraduate” Program

**Chinese-taught master programs ( I )**

\* signifies “Double First Class” discipline.

The duration of study is 3 years unless otherwise specified.

<b>Training unit</b>	<b>Major</b>
College of Philosophy and Sociology	Basic Psychology
	Philosophy of Science and Technology
	Ethics
	Philosophy of Marxism
	Aesthetic
	Social Security
	Sociology
	Foreign Philosophies
	Applied Psychology
	Chinese Philosophy
	Science of Religion
College of Humanities	Comparative Literature and World Literature
	Communication
	Chinese Philology
	Curriculum and Teaching Methodology
	History of the World
	Theory of Literature and Art
	Drama Film and Television
	Journalism
	Linguistics and Applied Linguistics
	Ancient Chinese Literature
	History of China
	Modern and Contemporary Chinese Literature
School of International Chinese Language Education	Teaching Chinese to Speakers of Other Languages (2 years)
College of Foreign Languages	Russian Language and Literature
	Japanese Language and Literature
	Linguistics and Applied Linguistics in Foreign Languages
	Spanish Language and Literature
	Asian-African Languages and Literatures
English Language and Literature	
School of Archaeology	Archaeology*

School of Economics	Public Finance
	Industrial Economics
	Finance
	World Economics
	Western Economics
	Political Economy
School of Law	Legal History
	Jurisprudence
	International Law
	Science of Environment and Natural Resources Protection Law
	Science of Economic Law
	Civil Law and Commercial Law
	Science of Procedure Laws
	Constitutional Law and Administrative Law
	Criminal Jurisprudence
	Intellectual Property Law
College of Public Administration	Electronic Administration
	International Politics
	Administration Management
	Emergency Management
	Political Theory
School of Business and Management	Business Administration (2 years)
	Management Science and Engineering
	Accounting
	Corporate Management
	Quantitative Economics
School of Mathematics	Probability and Mathematical Statistics*
	Fundamental Mathematics*
	Computational Mathematics*
	Statistics*
	Applied Mathematics*
	Operational Research and Cybernetics*
College of Physics	Condensed Matter Physics*
	Physics*
College of Chemistry	Analytical Chemistry*
	Chemistry and Physics of Polymers*
	Inorganic Chemistry*
	Physical Chemistry*
	Organic Chemistry*
School of Mechanical and Aerospace Engineering	Industrial Engineering
	Mechanical Engineering
	Mechanics

College of Automotive Engineering	Vehicle Engineering
	Auto Body Engineering
	Power Engineering and Engineering Thermal Physics
	Design
College of Materials Science and Engineering	Materials Processing Engineering*
	Materials Physics and Chemistry*
	Materialogy*
College of Biological and Agricultural Engineering	Bionic Science and Engineering
	Economics and Management of Agriculture and Forestry
	Agricultural Electrification and Automation
	Agricultural Mechanization Engineering
	Agricultural Biological Environmental and Energy Engineering
Food science and engineering college	Food Science and Engineering
College of Electronic Science and Engineering	Electromagnetic Fields and Microwave Technology
	Circuits and System
	Biomedical Engineering
	Microelectronics and Solid State Electronics
	Physical Electronics
College of Communication Engineering	Control Science and Engineering
	Information and Communication Engineering
College of Computer Science and Technology	Computer Science and Technology
College of Instrumentation and Electrical Engineering	Electrical Engineering
	Detection Technology and Automatic Equipment
	Instrument Science and Technology
School of Artificial Intelligence	Computer Science and Technology
	Control Science and Engineering
	Mathematics
College of Earth Sciences	Geology
	Mineral Resource Prospecting and Exploration
	Land Resources Management
College of Geo-Exploration Science and Technology	Surveying and Mapping
	Geodetection and Information Technology
	Geophysics

College of Construction Engineering	Geological Engineering
	Civil Engineering
College of New Energy and Environment	Ground Water Science and Technology
	Geological Engineering
	Environmental Engineering
	Environmental Science
	Hydraulic Engineering
School of Public Health	Epidemiology & Health Statistics
College of Veterinary Medicine	Veterinary Medicine
College of Plant Science	Plant Protection
	Crop Science
Northeast Asian Studies College	International Politics
	Regional Economics
	Population, Resources and Environmental Economics
	Demography
	World Economics
	History of the World
Institute of Atomic and Molecular Physics	Atomic and Molecular Physics
Institute of Higher Education	Higher Education

## Chinese-taught doctoral programs ( II )

\* signifies “Double First Class” discipline.  
The duration of study is 3 years.

Training unit	Major
College of Philosophy and Sociology	Philosophy of Science and Technology
	Ethics
	Philosophy of Marxism
	Social Security
	Sociology
	Foreign Philosophies
	Chinese Philosophy
College of Humanities	Chinese Philology
	History of the World
	Literature Communication and Media Culture
	Theory of Literature and Art
	Linguistics and Applied Linguistics
	Ancient Chinese Literature
	History of China
	Modern and Contemporary Chinese Literature
College of Foreign Languages	Asian-African Languages and Literatures
	English Language and Literature
School of Archaeology	Archaeology*
School of Economics	Public Finance
	Industrial Economics
	Finance
	World Economics
	Western Economics
	Political Economy
School of Law	Legal History
	Jurisprudence
	International Law
	Science of Economic Law
	Civil Law and Commercial Law
	Science of Procedure Laws
	Constitutional Law and Administrative Law
	Criminal Jurisprudence
	Intellectual Property Law
College of Public Administration	International Politics
	Administration Management
	Political Theory

School of Business and Management	Accounting
	Corporate Management
	Quantitative Economics
School of Mathematics	Probability and Mathematical Statistics*
	Fundamental Mathematics*
	Computational Mathematics*
	Statistics*
	Applied Mathematics*
	Operational Research and Cybernetics*
College of Physics	Optics*
	Theoretical Physics*
	Particle Physics and Nuclear Physics*
	Condensed Matter Physics*
	Acoustics*
College of Chemistry	Analytical Chemistry
	Chemistry and Physics of Polymers
	Inorganic Chemistry
	Physical Chemistry
	Organic Chemistry
College of Life Sciences	Biochemistry and Molecular Biology*
	Cell Biology*
	Pharmacology*
School of Mechanical and Aerospace Engineering	Industrial Engineering
	Mechatronic Engineering
	Mechanical Design and Theory
	Mechanical Manufacture and Automation
	Mechanics
College of Automotive Engineering	Vehicle Engineering
	Auto Body Engineering
	Power Engineering and Engineering Thermal Physics
College of Materials Science and Engineering	Materials Processing Engineering*
	Materials Physics and Chemistry*
	Materialogy*
College of Biological and Agricultural Engineering	Bionic Science and Engineering
	Agricultural Electrification and Automation
	Agricultural Mechanization Engineering
	Agricultural Biological Environmental and Energy Engineering
Food Science and Engineering College	Food Science and Engineering
College of Electronic Science and Engineering	Circuits and System
	Microelectronics and Solid State Electronics

	Physical Electronics
College of Communication Engineering	Control Science and Engineering
	Information and Communication Engineering
College of Computer Science and Technology	Computer Science and Technology
	Computer Software and Theory
	Computer System Architecture
	Computer Applied Technology
	Software Engineering
	Bioinformatics
College of Instrumentation and Electrical Engineering	Precision Instrument and Machinery
	Measuring and Testing Technologies and Instruments
	Detection Technology and Automatic Equipment
School of Artificial Intelligence	Computer Science and Technology
	Control Science and Engineering
	Mathematics
College of Earth Sciences	Geology
	Mineral Resource Prospecting and Exploration
	Land Resources Management
College of Geo-Exploration Science and Technology	Geodetection and Information Technology
	Solid Earth Physics
College of Construction Engineering	Geological Engineering
	Civil Engineering
College of New Energy and Environment	Ground Water Science and Technology
	Geological Engineering
	Environmental Engineering
	Environmental Science
	Hydrology and Water Resources
College of Veterinary Medicine	Veterinary Medicine
College of Plant Science	Crop Science
Northeast Asian Studies College	International Politics
	Regional Economics
	Population, Resources and Environmental Economics
	Demography
	World Economics
	History of the World
Institute of Atomic and Molecular Physics	Atomic and Molecular Physics

### English-taught master programs (III)

The duration of study is 3 years unless otherwise specified.

Training unit	Major
School of Economics	International Business (2 years)
	World Economics
School of Law	International Law
College of Automotive Engineering	Vehicle Engineering
College of Biological and Agricultural Engineering	Bionic Science and Engineering
College of New Energy and Environment	Ground Water Science and Technology
	Environmental Engineering
	Environmental Science
College of Basic Medicine	Pathology & Pathophysiology
	Pathogenic Organisms
	Forensic science
	Immunology
	Human Anatomy, Histology and Embryology
	Physiology
	Biochemistry and Molecular Biology
	Microbiology
	Cell Biology
	Pharmacology
	Genetics
School of Public Health	Master of Public Health (2 years)
First Clinical Medical College	Pediatrics
	Otolaryngology
	Obstetrics and Gynecology
	Emergency Medicine
	Rehabilitation Medicine & Physical Therapy
	Clinical Laboratory Diagnostics
	Anesthesiology
	Internal Medicine
	Dermatology and Venereology
	Neurology
	Surgery
	Ophthalmic Specialty
	Medical Imaging and Nuclear Medicine
	Oncology
Second Clinical Medical College	Pediatrics
	Otolaryngology
	Obstetrics and Gynecology



	Emergency Medicine
	Rehabilitation Medicine & Physical Therapy
	Clinical Science of Stomatology
	Anesthesiology
	Internal Medicine
	Dermatology and Venereology
	Neurology
	Surgery
	Ophthalmic Specialty
	Medical Imaging and Nuclear Medicine
	Oncology
Third Clinical Medical College	Otolaryngology
	Obstetrics and Gynecology
	Clinical Science of Stomatology
	Anesthesiology
	Internal Medicine
	Dermatology and Venereology
	Neurology
	Surgery
	Medical Imaging and Nuclear Medicine
Northeast Asian Studies College	Regional Economics
	Population, Resources and Environmental Economics
	World Economics

## English-taught doctoral programs (IV)

\* signifies “Double First Class” discipline.

The duration of study is 3 years.

Training unit	Major
School of Economics	World Economics
College of Automotive Engineering	Vehicle Engineering
International Center of Future Science	Inorganic Chemistry*
College of Materials Science and Engineering	Materials Physics and Chemistry*
College of Biological and Agricultural Engineering	Bionic Science and Engineering
College of Earth Sciences	Mineral Resource Prospecting and Exploration
College of New Energy and Environment	Ground Water Science and Technology
	Environmental Engineering
	Environmental Science
	Hydrology and Water Resources
College of Basic Medicine	Pathology & Pathophysiology
	Pathogenic Organisms
	Immunology
	Biochemistry and Molecular Biology
	Pharmacology
First Clinical Medical College	Emergency Medicine
	Clinical Laboratory Diagnostics
	Anesthesiology
	Internal Medicine
	Neurology
	Surgery
Second Clinical Medical College	Otolaryngology
	Obstetrics and Gynecology
	Clinical Science of Stomatology
	Internal Medicine
	Dermatology and Venereology
	Neurology
	Biochemistry and Molecular Biology
	Surgery
	Ophthalmic Specialty
	Medical Imaging and Nuclear Medicine
	Oncology
Third Clinical Medical College	Otolaryngology
	Anesthesiology
	Internal Medicine

	Dermatology and Venereology
	Neurology
	Surgery
	Medical Imaging and Nuclear Medicine
	Oncology
Northeast Asian Studies College	Regional Economics
	Population, Resources and Environmental Economics
	World Economics