



Presidential Scholarship

Doctoral Degree Programs

Type A: Coverage: Tuition and Accommodation Fee, with an extra Living Stipend (CNY5,000 one time)

This category of scholarship is open to the following students:

- 1) Excellent PROSPECTIVE students continually studying from the master degree to doctoral degree;
- 2) Applicants recommended by the "Belt and Road" Cooperative Universities;
- 3) Graduate applicants from the top 1000 universities in the world (according to four internationally recognized universities ranking system, namely the US News & World Report, QS, THE, ARWU);
- 4) Graduate applicants from "First-class Universities" in China; graduates from the program of "First-class Disciplines" or top 1% of ESI.

Type B: Coverage: Tuition and Accommodation Fee for other students.

Master's Degree Programs

Type A: Coverage: CNY25,000

This category of scholarship is open to the following students:

- 1) Excellent PROSPECTIVE students continually studying from the bachelor degree to master degree;
- 2) Applicants recommended by the "Belt and Road" Cooperative Universities;
- 3) Graduate applicants from the top 1,000 Universities in the world (according to four internationally recognized universities ranking system, namely the US News & World Report, QS, THE, ARWU);
- 4) Graduate applicants from "First-Class Universities" in China; and graduates from the program of "First-class Disciplines" or top 1% of ESI.

Type B: Coverage: CNY20,000 for other admitted students.

Bachelor's Degree Programs

Type A: Coverage: CNY 10,000 (the first year ONLY)

This category of scholarship is open to the following students from these new programs:

- Material Science & Engineering
- Agricultural Mechanization & Automation
- Vehicle Engineering
- Energy & Power Engineering
- Food Quality & Safety
- Construction Management (Intelligent Construction & Management)

Type B: Coverage: CNY10,000 (every year)

This category of scholarship is open to the following students from:

Poland, Germany, Russia, UK, Malaysia, Thailand, Indonesia, Mongolia, Kazakhstan, United Arab Emirates, Vietnam, Brazil, Ecuador, Nepal, Mexico and Jamaica.

**Terms and Conditions:****1. Age requirements:**

Bachelor's degree applicants: under 25 years

Master's degree applicants: under 30 years

Doctoral degree applicants: under 40 years

2. Living stipend mentioned is CNY 5000 for first year, which will be deposited to student's bank accounts according to attendance.

3. For master's degree and doctoral degree programs, the scholarship will be renewed once a year after annual evaluation of the student's performance (awarded scholarship from second year may increase or decrease according to evaluation points).

4. Transferring of major by bachelor students who availed PROSPECTIVE Presidential Scholarship in the first year, shall be approved only after the student compensates the scholarship amount back to the university.

5. PROSPECTIVE Presidential Scholarship graduate students who apply to quit PROSPECTIVE should compensates the scholarship amount back to the university before leaving.

- Not compatible to winners of other scholarships.
- Only applicable to overseas students who take English-taught degree programs.
- For all Chinese-taught degree programs: 40% discount on tuition fee
- PROSPECTIVE reserves the right for interpretation and explanation.



PROGRAMS & MAJORS

Program Name	Intake	Duration	Language	Tuition Fee (CNY/Year)	Program
Business Administration	Spring, Autumn	4 Years	English	18000	Bachelors
Clinical Medicine(MBBS)	Autumn	6 Years	English	34000	Bachelors
Corporate Finance	Spring, Autumn	4 Years	English	18000	Bachelors
E-Commerce	Spring, Autumn	4 Years	English	18000	Bachelors
Accounting	Spring, Autumn	4 Years	English	18000	Bachelors
Mechanical Design, Manufacturing and Automation	Spring, Autumn	4 Years	English	20000	Bachelors
Materials Science and Engineering	Spring, Autumn	4 years	English	20000	Bachelors
Food Science & Engineering	Spring, Autumn	4 Years	English	20000	Bachelors
Chemical Engineering and Technology	Spring, Autumn	4 Years	English	20000	Bachelors
Computer Science & Technology	Spring, Autumn	4 Years	English	20000	Bachelors
Civil Engineering	Spring, Autumn	4 Years	English	20000	Bachelors
International Economics & Trade	Spring, Autumn	4 Years	English	18000	Bachelors
Pharmacy	Spring, Autumn	4 Years	English	22000	Bachelors
Energy and Power Engineering	Spring, Autumn	4 Years	English	20000	Bachelors
Agricultural Mechanization and Automation	Spring, Autumn	4 Years	English	20000	Bachelors
Vehicle Engineering	Spring, Autumn	4 Years	English	20000	Bachelors
Food Safety and Quality	Spring, Autumn	4 Years	English	20000	Bachelors
Construction Management (Intelligent Construction and Management)	Spring, Autumn	4 Years	English	20000	Bachelors
Applied Chemistry	Autumn	4 Years	Chinese	20000	Bachelors
Agricultural Electrification	Autumn	4 Years	Chinese	20000	Bachelors
Agricultural Mechanization & Automation	Autumn	4 Years	Chinese	20000	Bachelors
Architectural Environment & Energy Application Engineering	Autumn	4 Years	Chinese	20000	Bachelors
Automation	Autumn	4 Years	Chinese	20000	Bachelors
Biomedical Engineering	Autumn	4 Years	Chinese	20000	Bachelors
Biological Technology	Autumn	4 Years	Chinese	20000	Bachelors
Chemistry	Autumn	4 Years	Chinese	20000	Bachelors
Chemical Engineering and Technology	Autumn	4 Years	Chinese	20000	Bachelors
Civil Engineering	Autumn	4 Years	Chinese	20000	Bachelors
Communication Engineering	Autumn	4 Years	Chinese	20000	Bachelors



Composite Materials & Engineering	Autumn	4 Years	Chinese	20000	Bachelors
Computer Science & Technology	Autumn	4 Years	Chinese	20000	Bachelors
Electric Engineering & Automation	Autumn	4 Years	Chinese	20000	Bachelors
Electronic Information Engineering	Autumn	4 years	Chinese	20000	Bachelors
Energy & Power Engineering	Autumn	4 years	Chinese	20000	Bachelors
Engineering Management	Autumn	4 years	Chinese	20000	Bachelors
Engineering Mechanics	Autumn	4 years	Chinese	20000	Bachelors
Environmental Engineering	Autumn	4 years	Chinese	20000	Bachelors
Environmental Equipment Engineering	Autumn	4 years	Chinese	20000	Bachelors
Food Science & Engineering	Autumn	4 years	Chinese	20000	Bachelors
Food Quality & Safety	Autumn	4 years	Chinese	20000	Bachelors
Polymeric Materials Engineering	Autumn	4 years	Chinese	20000	Bachelors
Information Safety	Autumn	4 years	Chinese	20000	Bachelors
Internet of Things Engineering	Autumn	4 years	Chinese	20000	Bachelors
Materials Shaping & Control Engineering	Autumn	4 years	Chinese	20000	Bachelors
Mathematics & Applied Mathematics	Autumn	4 years	Chinese	20000	Bachelors
Measurement & control Technology & Instruments	Autumn	4 years	Chinese	20000	Bachelors
Mechanical Designing & Manufacturing & Automation	Autumn	4 years	Chinese	20000	Bachelors
Mechanical Electrical Engineering	Autumn	4 years	Chinese	20000	Bachelors
Metallic Materials Engineering	Autumn	4 years	Chinese	20000	Bachelors
Metallurgic Engineering	Autumn	4 years	Chinese	20000	Bachelors
New Energy Science & Engineering	Autumn	4 years	Chinese	20000	Bachelors
Optic Information Science & Engineering	Autumn	4 years	Chinese	20000	Bachelors
Security Engineering	Autumn	4 years	Chinese	20000	Bachelors
Traffic Engineering	Autumn	4 years	Chinese	20000	Bachelors
Traffic & Transportation	Autumn	4 years	Chinese	20000	Bachelors
Vehicle Engineering	Autumn	4 years	Chinese	20000	Bachelors
Accounting	Autumn	4 years	Chinese	18000	Bachelors
Finance	Autumn	4 years	Chinese	18000	Bachelors
Insurance	Autumn	4 years	Chinese	18000	Bachelors
International Economics & Trade	Autumn	4 years	Chinese	18000	Bachelors
Statistics	Autumn	4 years	Chinese	18000	Bachelors
Animation	Autumn	4 years	Chinese	22000	Bachelors



Chinese International Education	Autumn	4 years	Chinese	16000	Bachelors
Chinese Language & Literature	Autumn	4 years	Chinese	16000	Bachelors
Digital Media Arts	Autumn	4 years	Chinese	22000	Bachelors
English	Autumn	4 years	Chinese	18000	Bachelors
Environmental Design	Autumn	4 years	Chinese	22000	Bachelors
Industrial Design	Autumn	4 years	Chinese	22000	Bachelors
Japanese	Autumn	4 years	Chinese	18000	Bachelors
Law	Autumn	4 years	Chinese	18000	Bachelors
Product Design	Autumn	4 years	Chinese	22000	Bachelors
Visual Communication Design	Autumn	4 years	Chinese	22000	Bachelors
Business Administration	Autumn	4 years	Chinese	18000	Bachelors
Electronic Commerce	Autumn	4 years	Chinese	18000	Bachelors
Human Resources Management	Autumn	4 years	Chinese	18000	Bachelors
Industrial Engineering	Autumn	4 years	Chinese	18000	Bachelors
Information Management & Information Systems	Autumn	4 years	Chinese	18000	Bachelors
Logistics Management	Autumn	4 years	Chinese	18000	Bachelors
Marketing	Autumn	4 years	Chinese	18000	Bachelors
Clinical Medicine(MBBS)	Autumn	5 years	Chinese	34000	Bachelors
Medical Imaging	Autumn	4 years	Chinese	34000	Bachelors
Nursing	Autumn	4 years	Chinese	34000	Bachelors
Laboratory Medicine Technology	Autumn	4 years	Chinese	34000	Bachelors
Pharmaceutical Engineering	Autumn	4 years	Chinese	22000	Bachelors
Pharmaceutical Preparation	Autumn	4 years	Chinese	22000	Bachelors
Pharmacy	Autumn	4 years	Chinese	22000	Bachelors
Financial Management	Autumn	4 years	Chinese	18000	Bachelors
Financial Mathematics	Autumn	4 years	Chinese	18000	Bachelors
Facility Agricultural Science and Engineering	Autumn	4 years	Chinese	20000	Bachelors
Intelligent Manufacturing Engineering	Autumn	4 years	Chinese	20000	Bachelors
Intelligent Science and Technology	Autumn	4 years	Chinese	20000	Bachelors
Public Affairs Management (Medical Insurance)	Autumn	4 years	Chinese	18000	Bachelors



Program Name	Research Directions	Intake	Duration	Language	Tuition Fee (CNY/Year)	Program
Agricultural Engineering	1.Agriculture Mechanization and Equipment Engineering	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Agricultural Electrification and Informationization Engineering					Masters
	3.Agro-biological Environmental Engineering and Energy Engineering					Masters
	4.Agricultural Water-Soil Engineering					Masters
Biology	1. Model animal functional genomics and toxology	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Virology and Microbiology					Masters
	3.Biochemistry and Biomedical					Masters
	4.Plant functional genomics and secondary metabolites					Masters
	5.Molecular Oncology					Masters
Chemistry	1.Modern analytical science and technology	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Functional complexes and micro/nano materials					Masters
	3.Functional polymer and fine chemicals synthesis					Masters
	4.Interface and catalytic chemistry					Masters
Chemical Engineering and Technology	1.Advanced separation technology and engineering	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Chemical engineering of biology and resources					Masters
	3.Design and application of new functional material					Masters
	4.Green chemistry technology and process					Masters
Computer Science and Technology	1.System Security and Information Security	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Multimedia and Intelligent Computing					Masters
	3.Data Processing and Data Engineering					Masters
	4.Service Computing and Software System					Masters
	5.Internet of Things Equipment and Systems(including Agricultural Internet of Things)					Masters
Control Science and Engineering	1. Intelligent control of electric drive	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2. Nonlinear system theory and application					Masters
	3. Pattern recognition and intelligent detection technology					Masters
	4. Intelligent automation and network control in the production process					Masters
	5. Modeling and Controls of Complex Economic System					Masters
	6. Control and Optimizations of Network					Masters
	7. Information Theory and its Applications					Masters



Ecology	1. Application of Agricultural Ecological Environment Protection and Information Detection Technology	Spring and Autumn	3 Years	English or Chinese	24000	Masters
Electrical Engineering	1.Theory and Control of Magnetic Suspension Bearingless Transmission System	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.High Reliable Electric Drive Theory and Power Electronics Technology					Masters
	3.Design Theory and Application of High Efficiency Motor					Masters
	4.New Energy and Power System Control and Protection					Masters
Environmental Science and Engineering	1.Utilization of Biomass Resources	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Environment and Health					Masters
	3.Technology and Equipment for Pollution Control					Masters
	4.Environmental Analysis and Detection Technology					Masters
	5.Ecological Restoration Technology					Masters
Food Science and Engineering	1.Food Nutrition and Health	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Food Physical Processing and Intelligent Equipment					Masters
	3.Food Biological Safety					Masters
	4.Non-destructive Detection of Food Quality and Intelligent Equipment					Masters
	5.Food Biological Safety					Masters
	6.Food Bioengineering and Intelligent Equipment					Masters
Instrument Science and Technology	1.Agricultural Equipment Information Perception and Intelligent Control Technology	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Modern Testing System and Intelligent Instrument					Masters
	3.Non-destructive Testing, Intelligent Identification and Evaluation					Masters
	4.Laser Surface Modification and Performance Detection Theory and Technology					Masters
Materials Science and Engineering	1.Materials physics and chemistry	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Preparation and Structural Control of Novel Metal-Based Materials					Masters
	3.Preparation and Processing of Advanced Materials					Masters
	4.Inorganic Materials and Devices					Masters
	5.Functional Polymer Materials					Masters
	6.Bio-Energy Interfaical Functional Materials					Masters
Mechanical Engineering	1.Advanced Laser Manufacturing Technology	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Micro-nano fabrication and electromechanical system integration technology					Masters
	3.Efficient Precision Machining Forming Technology and Equipment					Masters
	4.Modern Mechanical System Intelligent Design Theory and Technology					Masters
	5.Agricultural Equipment Design and Control					Masters



Optical Engineering	1. Micro-nano Manufacturing and Optoelectronic Device	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2. Modern Photoelectric System Theory and Design					Masters
Power Engineering and Engineering Thermophysics	1. Internal Flow Theory and Modern Design Method of Fluid Machinery	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2. Clean Combustion and Emission Control of Power Machinery					Masters
	3. Clean Combustion and New Energy Utilization					Masters
	4. Multiphase Flow and Complex Flow in Energy and Power Engineering					Masters
	5. Energy Saving and Intelligent Technology of Pump and Pump System					Masters
	6. Chemical Process Mechanical Design Theory and Technology					Masters
	7. High Efficiency Energy Saving and Low Carbon New Power Technology of Internal Combustion Engine					Masters
	8. Intelligent Control Technology of Engine					Masters
	9. Powertrain System of New Energy Vehicle					Masters
Traffic Engineering	1. Simulation and Control of Road Vehicle Dynamic Performance	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2. Synthesis Energy Saving and Environment Protection of Traffic Conveyance					Masters
	3. Traffic Information and Safety Research					Masters
	4. Road Vehicle Operation and Control					Masters
	5. Traffic Safety and Big Data					Masters
	6. Intelligent Vehicle-road Coordination and Assisted Driving Technology					Masters
	7. Vehicle Operation Control and Intelligent Transportation System					Masters
Accounting	1. Financial Accounting Theory and Methods	Spring and Autumn	3 Years	English or Chinese	22000	Masters
	2. Audit and Internal Control					Masters
	3. Financial Management Theory and Methods					Masters
	4. Management Accounting Theory and Methods					Masters
Civil Engineering	1. Structural engineering	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2. Geotechnical Engineering and Disaster Prevention and Mitigation					Masters
	3. Heating, Gas Supply, Ventilation and Air Conditioning Engineering					Masters
	4. Geotechnical Engineering and Disaster Prevention and Mitigation					Masters
Business Administration	1. Intellectual Property and Technology Economic Management	Spring and Autumn	3 Years	English or Chinese	22000	Masters
	2. Corporate Intellectual Property and Innovation Management					Masters
	3. Entrepreneurship and SME Management					Masters
	4. E-commerce and Urban and Rural Logistics Management					Masters
Public Administration	1. Government Management and Public Policy	Spring and Autumn	3 Years	English or Chinese	22000	Masters
	2. Medical Insurance and Health Management					Masters



Management Science and Engineering	1. Management Science and Organizational Behavior	Spring and Autumn	3 Years	English or Chinese	22000	Masters
	2. Big Data and Social Management Engineering					Masters
	3. Industrial Engineering and Service Science					Masters
	4. Science Technology and Innovation Management					Masters
	5. Industrial Engineering and Service Science					Masters
	6. Agriculture and Agricultural Machinery Engineering					Masters
MBA	1. Marketing and Information Management	Spring and Autumn	2 Years	English or Chinese	30000	Masters
	2. SME Management					Masters
	3. Corporate Strategy and Human Resource Management					Masters
	4. Operation and Supply Chain Management					Masters
	5. Financial Management					Masters
Statistics	1. Statistics for Science and Technology	Spring and Autumn	3 Years	English or Chinese	22000	Masters
	2. Limit Theory					Masters
	3. Industry Statistics					Masters
	4. Management Statistics					Masters
	5. Probability Theory and Mathematical Statistics					Masters
	6. Markov Processes and Their Applications					Masters
Applied Economics	1. Industrial Development and Regional Economy	Spring and Autumn	3 Years	English or Chinese	22000	Masters
	2. Finance and Public Finance Economy					Masters
	3. International Trade and Transnational Investment					Masters
Information and Communication Engineering	1. Information Intelligent Processing and Integrated Technology	Spring and Autumn	3 years	English or Chinese	24000	Masters
	2. New Wireless Communication Technology					Masters
	3. Future Network Theory and Technology					Masters
	4. Molecular Communication and Nano Internet of Things					Masters
	5. Future Network Theory and Technology					Masters
Library Information and Archives Management	1. Patent Analysis and Intellectual Property Right Strategy	Spring and Autumn	3 Years	English or Chinese	22000	Masters
	2. Information Resource Organization and Management					Masters
	3. Big Data Analysis and Data Science					Masters
	4. User Information Behavior Analysis					Masters
Pedagogy	1. Higher Education	Spring and Autumn	3 Years	English or Chinese	26000	Masters
	2. Teacher Education					Masters
	3. Theory of Curriculum and Instruction					Masters
	4. Basic Principles of Education					Masters
	5. Educational Assessment and Research Methodology					Masters



Chinese Language and Literature	1.Chinese Ancient Literature	Spring and Autumn	3 Years	Chinese	26000	Masters
	2.Chinese Modern and Contemporary Literature					Masters
	3.Literature Theory					Masters
	4.Comparative Literature and World Literature					Masters
	5.Linguistics and Applied Linguistics					Masters
Law	1. Law	Spring and Autumn	2 Years	English or Chinese	22000	Masters
Chinese International Education	1.Teaching Chinese to Speakers of Other Languages for International Students	Spring and Autumn	3 Years	Chinese	20000	Masters
Agricultural Electrification and Automation	1.Electric Drive and Intelligent Control of Agricultural Equipment	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Advanced Sensing and Information Technology in Agriculture					Masters
	3.Intelligent Facilities Agricultural Technology and Equipment					Masters
Agricultural Mechanization Engineering	1.Intelligent Agricultural Equipment and Technology	Spring and Autumn	3 Years	English or Chinese	24000	Masters
Biological Medical Engineering	1.Biofluid Mechanics	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Biomedical Electronic Instruments and Equipment					Masters
	3.Molecular Medical Imaging and Tissue Engineering					Masters
Hydraulic Engineering	1.Hydraulic&Hydro-Power Engineering	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Irrigation Equipment and Engineering Technology					Masters
	3.Agricultural Hydraulic Engineering					Masters
	4.Water Resources and Hydropower Engineering					Masters
Mathematics	1.Basic Mathematics	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Operational Research and Cybernetics					Masters
	3.Applied Mathematics					Masters
	4.Computational Mathematics					Masters
Physics	1.Physics and Application of Functional Materials	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Ultrasonic Theory and Detection					Masters
	3.Quantum Control and Photophysics					Masters
	4.Physics and Application of Functional Materials					Masters
	5.Condensed Matter Physics					Masters
	6.Computational Physics					Masters



Vehicle Engineering	1. Vehicle System Dynamics and Control	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2. Theory and Method of Vehicle System and Parts Design					Masters
	3. Comprehensive Energy Saving Technology					Masters
	4. Vehicle NVH Control and Safety Technology					Masters
	5. Modern Automobile Tire Technology					Masters
	6. New Energy Vehicle Technology					Masters
	7. Intelligent Connected Vehicle Technology					Masters
Foreign Language and Literature	1. Applied Linguistics	Spring and Autumn	3 Years	English or Chinese	26000	Masters
	2. Translation Studies					Masters
	3. English Literature					Masters
Fine Arts	1. Industrial Design	Spring and Autumn	3 Years	English or Chinese	26000	Masters
	2. Visual and information design					Masters
	3. Environmental and Public Art Design					Masters
	4. Chinese Painting					Masters
	5. Chinese Calligraphy					Masters
	6. Digital Media Design					Masters
Anesthesiology	1. Anesthesiology	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Chinese Materia Medica	1. Quality Control of TCM and Utilization of Medicinal Resources	Spring and Autumn	3 Years	English or Chinese	26000	Masters
	2. Chemical Constituents of TCM and Natural Medicine					Masters
	3. New Dosage Forms and Technologies for Preparation of TCM					Masters
	4. Mechanism of Medicine-target Interactions and Toxicology of TCM					Masters
	5. Quality Control of TCM and Utilization of Medicinal Resources					Masters
Clinical Laboratory Diagnostics	1. Clinical Laboratory Diagnostics	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Dermatology and Venerology	1. Dermatology and Venerology	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Gynometrics	1. Gynometrics	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Human Anatomy, Histology and Embryology	1. Human Anatomy, Histology & Embryology	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Imaging and Nuclear Medicine	1. Imaging and Nuclear Medicine	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Immunology	1. Immunology	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Internal Medicine	1. Internal Medicine	Spring and Autumn	3 Years	English or Chinese	38000	Masters



Neurology	1.Neurology	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Nursing	1.Emergency and Critical Care Nursing	Spring and Autumn	3 Years	English or Chinese	38000	Masters
	2.Intravenous Infusion Therapy Nursing					Masters
	3.Cadiovascular Care Nursing					Masters
	4.Ostomy and Wound Care Nursing					Masters
	5.Cadiovascular Care Nursing					Masters
Oncology	1.Oncology	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Otolaryngology	1.Otolaryngology	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Pathogenic Organisms	1.Pathogenic Organisms	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Pathology and Pathophysiology	1.Pathology and Pathophysiology	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Pediatrics	1.Pediatrics	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Surgery	1.Surgery	Spring and Autumn	3 Years	English or Chinese	38000	Masters
Pharmaceutical Science	1.Medicinal Chemistry	Spring and Autumn	3 Years	English or Chinese	26000	Masters
	2.Pharmaceutics					Masters
	3.Pharmacology					Masters
	4.Pharmacognosy					Masters
	5.Pharmaceutical Analysis					Masters
Electronic Science and Technology	1.Photoelectric Information Materials and Devices	Spring and Autumn	3 Years	English or Chinese	24000	Masters
	2.Photoacoustic information science and detection technology					Masters
	3.Optical non-destructive imaging and photon processing technology					Masters
	4.Micro-nano Electric Materials and Devices					Masters



Program Name	Research Directions	Intake	Duration	Language	Tuition Fee (CNY/Year)	Program
Agricultural Engineering	1.Agricultural Soil and Water Engineering	Spring and Autumn	4 Years	English or Chinese	28000	PhD
	2.Electric Drive and Intelligent Control of Agricultural Equipment					PhD
	3.Agricultural Electrification and Information Engineering					PhD
	4.Agricultural Biological Enviromental Engineering and Energy Engineering					PhD
	5.Agricultural Mechanization and Equipment Engineering					PhD
Clinical Medicine	1.Clinical laboratory diagnostics	Spring and Autumn	4 Years	English or Chinese	42000	PhD
	2.Internal Medicine					PhD
	3.Pediatrics					PhD
	4.Dermatology and Venereology					PhD
	5.Imaging medicine and nuclear medicine					PhD
	6.Surgery					PhD
	7.Otorhinolaryngology					PhD
	8.Oncology					PhD
Computer Science and Technology	1.Multimedia and Intelligent Information Processing	Spring and Autumn	4 Years	English or Chinese	28000	PhD
	2.Data Processing and Data Engineering					PhD
	3.Service Computing and Software System					PhD
	4.Internet of Things Equipment and Systems (including Agricultural Internet of Things)					PhD
	5.System Security and Information Security					PhD
Control Science & Engineering	1.Intelligent Control of Electrical Driving System	Spring and Autumn	4 Years	English or Chinese	28000	PhD
	2.Intelligent Detection and Process Control					PhD
	3.Pattern Recognition and Intelligent Systems					PhD
	4.Control Theory and Application of Unmanned Agricultural Vehicle					PhD
	5.Theory and application of Nonlinear systems					PhD



Environmental Science and Engineering	1.Environmental Pollution and Health	Spring and Autumn	4 Years	English or Chinese	28000	PhD
	2.Environment Ecology and Agricultural Environmental Protection					PhD
	3.New Environmental Materials and Application					PhD
	4.Biological Environmental Protection and Utilization of Agricultural Resources					PhD
	5.Engineering and Equipment for Environmental Management					PhD
	6.Theory and Technology for Pollution Control					PhD
Food Science and Engineering	1.Food Physical Processing and Intelligent Equipment	Spring and Autumn	4 Years	English or Chinese	28000	PhD
	2.Non-destructive Detection of Food Quality and Intelligent Equipment					PhD
	3.Food Bioengineering and Intelligent Equipment					PhD
	4.Food Biological Safety					PhD
	5.Food Nutrition and Health					PhD
Management Science and Engineering	1.Technology and Innovation Management	Spring and Autumn	4 Years	English or Chinese	26000	PhD
	2.Agriculture and Agricultural Engineering Management					PhD
	3.Big Data and Social Management Engineering					PhD
	4.Industry Engineering and Service Science					PhD
	5.Management Science and Organizational Behavior Management					PhD
	6.Economic Systems Analysis and Management					PhD
Materials Science and Engineering	1.Functional Polymer Materials	Spring and Autumn	4 Years	English or Chinese	28000	PhD
	2.Preparation and Structural Control of Novel Metal-Based Materials					PhD
	3.Bio-Energy Interfaical Functional Materials					PhD
	4.Preparation and Processing of Advanced Materials					PhD
	5.Inorganic Materials and Devices					PhD
	6.Materials Physics and Chemistry					PhD
Mechanical Engineering	1. Mechanical Manufacturing and Automation	Spring and Autumn	4 Years	English or Chinese	28000	PhD
	2. Mechatronic Engineering					PhD
	3. Mechanical Design and Theory					PhD
	4. Vehicle Engineering					PhD



Power Engineering & Engineering Thermophysics	1.Internal Flow Theory and Modern Design Method of Fluid Machinery	Spring and Autumn	4 Years	English or Chinese	28000	PhD
	2.Clean Combustion and New Energy Utilization					PhD
	3.Energy Saving and Intelligent Technology of Pump and Pump System					PhD
	4.Multiphase Flow and Complex Flow in Energy and Power Engineering					PhD
	5.Chemical Process Mechanical Design Theory and Technology					PhD
	6.Water Resources and Pumping Station Engineering					PhD
Electrical Engineering	1.Design Theory and Application of High Efficiency Motor	Spring and Autumn	4 Years	English or Chinese	28000	PhD
	2.Theory and Control of Magnetic Suspension Bearingless Transmission System					PhD
	3.New Energy and Power System Control and Protection					PhD
	4.High Reliable Electric Drive Theory and Power Electronics Technology					PhD
Mechanics	1.Key Mechanical Issues in Engineering Structures	Spring and Autumn	4 Years	English or Chinese	28000	PhD
	2.Nonlinear Dynamics and Control					PhD
	3.Coupling Theory of Mechanics and Multi-physical Fields and Multiscale Mechanics					PhD
Traffic Engineering	1.Intelligent Vehicle-road Coordination and Assisted Driving Technology	Spring and Autumn	4 Years	English or Chinese	28000	PhD
	2.Synthesis Energy Saving and Environment Protection of Traffic Conveyance					PhD
	3.Traffic Safety and Big Data					PhD
	4.Vehicle Operation Control and Intelligent Transportation System					PhD
	5.Simulation and Control of Road Vehicle Dynamic Performance					PhD
Instrument Science and Technology	1.Agricultural Equipment Information Perception and Intelligent Control Technology	Spring and Autumn	4	English or Chinese	28000	PhD
	2.Non-destructive Testing, Intelligent Identification and Evaluation					PhD
	3.Laser Surface Modification and Performance Detection Theory and Technology					PhD



Vehicle Engineering	1.Vehicle System Dynamics Control	Spring and Autumn	4	English or Chinese	28000	PhD
	2.Theory and Method of Vehicle System and Parts Design					PhD
	3.Comprehensive Energy Saving and New Energy Vehicle Technology					PhD