

2017-2018 Chinese Government Scholarship Program Harbin Institute of Technology

I Application

The applicants should send their applications in time to the College of International Education (hereinafter referred to as CIE) of HIT before **December 31**.

II Eligibility

- 1. Applicants must be non-Chinese nationality in good health.
- 2. Educational background required and age limit:

Applicants for master's degree studies must have bachelor's degree and be under the age of 35;

Applicants for doctoral degree studies must have master's degree and be under the age of 40.

- 3. Excellent performance in study.
- 4. Applicants should have good ability in scientific research.

Note: The scholarship cannot be combined with any other scholarship.

Ⅲ Details of the Scholarship

- 1. Exempt from registration fee, tuition fee, fee for laboratory experiment, internship fee, fee for basic learning materials and on-campus accommodation fee;
- 2. CNY 800 Yuan per year for Comprehensive Medical Insurance;
- 3. Monthly living allowance is granted to the students at the following rates:

Master's degree candidate: CNY 3000 Yuan per month Doctoral degree candidate: CNY 3500 Yuan per month

Complement:

1. The students are required to cover the expenses for experiments or internship, which exceeds the teaching arrangements of HIT.

- 2. The living allowances will be allotted monthly to the students from the time of registration at the CIE. The new students who register before 15th (15th included) of the registration month will enjoy the whole amount of living allowance of that month; those who register after the 15th will get that of a half month. Graduates will get the living allowances till 15 days after the graduation date set by HIT. The scholarship will be terminated from next month for the students who suspend their studies, quit or graduate from HIT. The students are entitled to living allowance during the vacation period arranged by the university. The living allowance, which students didn't get in time as the departure for vacation, can be refunded when they are back to school. The living allowances will be stopped for one month for the students who do not register on time without permission from the CIE beforehand, leave with non-health reasons or are absent from the university over a month.
- 3. Scholarship students who have to suspend their education for illness should return to their home country for further treatment and rest. The international travel expenses of returning and coming back should be paid for their own. The students, who are allowed by the school authority to suspend their education, can remain their scholarship. The scholarship status will be reserved one year at the most; however, the monthly living allowance will be stopped during the suspension of education. The scholarship status of the students who suspend their education for reasons other than illness will be terminated.
- 4. Comprehensive Insurance for International students in China refers to the Comprehensive Medical Insurance insured by Chinese Educational Ministry for the scholarship students in China. The institution is entitled to ask for compensation on the payment receipts from the insurance company for the expenses generated from hospitalizing for serious diseases or from accidental injury according to the stipulated insurance articles. The insurance company does not accept individual claims.

IV Categories of Applicants and Duration of Scholarship

No.	Categories of Applicants	Duration of Major Studies	Duration of Remedial Chinese Language Studies Academic Years	Duration of Scholarship
1.	Master's Degree Students	2	1	2-3
2.	Doctoral Degree Students	3	1	3-4

V Application materials

The applicants must fill in and provide the following materials truly and correctly (in duplicate) and pay for the material assessment fee.

- Application Form for Chinese Government Scholarship. Those who are available for online application shall fill in and print the application form after submitting online.
 - i. The CSC Online Application System for Study in China is available at http://laihua.csc.edu.cn
 - ii. HIT university code is 10213
 - iii. Online application time: started from October 1
- 2. Highest diploma (notarized photocopy). If applicants are university students or already employed, they should provide pre-graduation certificate or employment certificate.
- 3. Transcripts (notarized photocopy in English or Chinese).
- 4. A study or research plan (no less than 800 words).
- 5. Two recommendation letters by professors or associate professors.
- 6. Passport copy. (period of validity: at least one year)
- 7. Photocopy of Foreigner Physical Examination Form (printed by Chinese quarantine authority and only for those whose period of studies in China lasts up

to six months). The medical examinations must cover all the items listed in the Foreigner Physical Examination Form. Incomplete records or those without the signature of the attending physician, official stamp of the hospital or a sealed photograph of the applicants are invalid. The medical examination result is generally valid for 6 months.

8. Material Assessment Fee: 60 USD

Remittance Information:

Bank Name: Industrial and Commercial Bank of China, Harbin, Da Zhi Branch

Bank Address: 318 East Dazhi Street, Harbin, People's Republic of China

Name: Harbin Institute of Technology

Account Number: 3500040109008900513

SWIFT/BIC: ICBKCNBJHLJ

NOTICE: Applicants should submit the paper application materials with remittance receipt. Whether admitted or not, paper materials and material assessment fee will not be returned. Please inform us promptly if the materials cannot be sent in time.

Complement: Application Process of Chinese Government Scholarship

Step 1. Those who are available for online application of China Scholarship Council shall fill in and print the application form after submitting online.

The CSC Online Application System is available at: http://laihua.csc.edu.cn
HIT university code is 10213.

Step 2. Those who are available for online application of Harbin Institute of Technology shall fill in the application form online; the information must be the same as online application of China Scholarship Council, and if you haven't remit at bank, please submit the Material Assessment Fee: 60 USD online. Application progress will be updated in this web, you can query yourself.

The HIT Online Application System is available at: http://apply.hit.edu.cn.

Step 3. The applicants need to prepare the application materials as the Brochures

listed. The highest diploma and transcripts which should be notarized or the copy with the official stamp of university will be regarded effectively.

Step 4. If the Assessment Fee cannot be paid through the bank, you should pay it on the HIT Online Application System. All the application materials should be in duplicate in printed hard paper form and post to Harbin Institute of Technology.

Address:

Room 302, No.11 Siling Street, Nangang District, Harbin 150001, China College of International Education, Harbin Institute of Technology

VI Selection of Specialty

Please visit our website at http://en/for more details.

For more information about HIT, please visit http://en.hit.edu.cn/index.asp.

VII Teaching Language

All doctoral degree programs are taught in English or Chinese. Master's degree programs are generally taught in Chinese, except the programs of Management, Material Science, Civil Engineering, Mechanic Engineering, Electronics and Chemical Engineering. Applicant with no command of Chinese is required to take one-year Chinese language course. For programs taught in English, applicant whose native language is not English should submit an English-proficiency score, a score of at least 80 on the TOEFL or 5.5 on the IELTS.

VIII Approval and Notification

1. HIT will review all the application materials and is authorized to make necessary adjustments on specialties and duration of study. The application will be seen as invalid and will not be processed if the applicants are not qualified or the application materials are inconsistent with the recruitment regulations or are incomplete.

- 2. Applicants are encouraged to contact the professor prior to application and please enclose the relevant admission or recommendation letter if there is.
- Scholarship applicants accepted by HIT will be officially awarded the Chinese Government Scholarship with endorsement from CSC and submitted to MOEC for the record.
- Applicants are not permitted, in principle, to change their supervisors, specialties, institutions, or the duration of study specified in the Admission Notice after registration.
- 5. HIT will send Admission Notice and Visa Application Form for Study in China (JW201) to the relevant dispatching authorities by July 31, so as to have these documents forwarded to the awardees.
- 6. Applicants who cannot register before September 30 are regarded as giving up the scholarship.

IX Contact us

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Mr. LIU Wei (Russian Countries and Regions): Tel: +86-451-86412847 E-mail: anatolii@hit.edu.cn

Website: http://www.studyathit.cn

Add: Room 302, No.11 Siling Street, Nangang District, Harbin, China (150001)

Please mark clearly "CSC Scholarship Application" in the email subject or on the envelope.

The CIE will keep the explanation authority for this brochure.



The following attachment is the Programs offered by HIT.

- ★ HIT Doctoral Degree Programs
- ★ HIT Master's Degree Programs
- ★ Master's Degree Programs Taught in English

Better University

Better Future



HIT Doctoral Degree Programs

School	Major	Direction		
School of Electrical Engineering and Automation	0804 Instrument Science and Technology	 Nanometer Measurement and Ultra Precision Instrument Technology Laser Measurement and Detection Technology Photoelectric Measurement Technology and Instruments Radiation Temperature Measurement and Testing Technology in Thermal and Physical Properties Image and Information Processing Technology Technology of Electronic Measurement and Instrument Sensor Technology and Light Mechanical and Electrical System Test Automation and Control Technology Quality Measurement Technology and Instruments 		
School of Energy Science and Engineering	0807 Power Engineering and Engineering Thermo-physics	 Comprehensive Utilization of Energy and Energy Saving Technology Multiphase Flow System Engineering Air Pollution Control Technology Convection Pneumatic Coupling Heat Transfer and Radiation Dynamic Mechanical Pneumatic Thermodynamics Optimization of Supernormal Parameter Steam Turbine Thermal System Dynamics and Control Machinery Flow Analysis of Fluid Power Components Automation in Petro-Chemical Industry 		
School of Computer Science and Technology / School of Software 0812 Computer Science and Technology 0835 Software		1. High Reliable High Performance Computer Architecture 2. Mobile Computing and Embedded Computing 3. Computer Network and Information Security 4. Computing Theory 5. Huge Amounts of Data Calculation 6. Service Computing 7. Biological Computing and Bioinformatics 8. Intelligent Human-Computer Interaction and Digital Media Technology 9. Artificial Intelligence and Pattern Recognition 10. Multiple Languages and Chinese Information Processing 11. Social Computing		
		Software Service Engineering Software Engineering and Software Architecture		



		Harbin Institute of Technology
	Engineering	3. Software Trustworthiness and Reliability
		4. Intelligent Software Theory and Machine Learning
		5. Business Intelligence and Data Mining
		6. Field of Software Engineering
		1. Navigation, Guidance and Control
Cabaalaf	0811	2. Control Theory and Control Engineering
School of Astronautics	Control Science	3. Detection Technology and Automatic Equipment
Astronautics	and Engineering	4. Pattern Recognition and Intelligent System
		5. Systems Engineering
		Broadband Communication Theory and Signal Processing
		2. Wireless Mobile Communication and Network
		3. Deep Space Communication Theory and Satellite
School of	0810	Communication Technology
Electronics and	Information and	4. Modern Signal Processing Theory and Technology
Information	Communication	5. Microwave Imaging and Target Recognition Technology
Technology	Engineering	6. Advanced Image Processing Theory and Technology
		7. Remote Sensing Information Processing Technology
		8. Electronic Countermeasure Theory and Technology
		9. Electromagnetic Theory and Rf Technology
School of		Electrical Machinery and Appliance
Electrical	0808	2. Power System and Automation
Engineering and	Electrical	3. High Voltage and Insulation Technology
Automation	Engineering	4. Power Electronics and Power Drives
Automation		5. Electrician Theory and New Technique
		1. Surface and Interface Chemistry
		2. Polymer Composite and Modification
School of	0817	3. Electrochemical Power Source
Chemistry and	Chemistry Engineering And	4. Metal Electro-deposition and Chemical Deposition
Chemical		5. Preparation and Performance of Functional Materials
Engineering	Technology	6. Catalyst and Catalytic Reaction Engineering
Linginiouring	Toomiclogy	7. Biological Synthesis and Separation Engineering
THE RESERVE OF THE PERSON NAMED IN		8. Bimolecular Engineering
manifer per series	- STREET, STRE	9. New Energy Chemical Industry
1 1	S Dimmon & S	1. Precision and Ultra-Precision Processing Technology
School of	0802	2. Micro-Nano Manufacturing Techniques
Mechanical and	Mechanical	3. Special Processing and Special Material Processing Technology
Electrical	Engineering	4. Modern Design Theory and Method
Engineering	The state of the s	5. Digital Design and Manufacturing Technology
The same of the	EAT THE	6. Mechanical and Electrical System Control and Automation



		Harbin Institute of Technology
		7. Modern Sensor and Testing Technology
		8. Fluid Flow Control and Automation
		9. Robot Technology and System
		10. Special Transmission Intelligent Design and Control
		11. Tribology Basic Theory and Application Technology
		12. Engineering Structure Design and Analysis
		13. Vibration and Noise Control
		14. Biomechanical Engineering
		15. Production System Automation Technology
		16. Manufacturing System Engineering Management
		17. Vehicle Dynamics and Control
		18. Vehicles Advanced Manufacturing Technology
		19. Modern Design Theory and Method Of Vehicle
		20. Vehicle Electronics and Control
	082503	Space Structure and Control
		2. Aerospace High Precision Manufacturing Technology
	Aeronautical And	3. Space Robot Technology
	Astronautical Science And	4. Space of Special Processing Technology
	Technology	5. Aircraft Digital Manufacturing Technology
	reciniology	6. Aircraft Ground Simulation and Testing Technology
		Intelligent Materials and Devices
		Photoelectric Film Material with Quantum Devices
		3. Special Optical Fiber and Device
School of		4. Space Material and its Environmental Effects
Materials	0805 Materials Science And Engineering	5. Metal and Composite Materials
Science And		6. Inorganic Nonmetallic Materials
Engineering		7. Polymer and Composite Materials
Lingmooning		8. Thin Film Materials and Surface Engineering
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	THE PERSON NAMED IN COLUMN 1	10. Plastic Processing Science and Engineering
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many or an enterthing	1201	1. Management Information Systems and Decision Support System
man	Management	2. Electronic Commerce and Business Intelligence
School of	Science And	3. Project Management Theory and Method
Economy And	Engineering	4. Urban Management Theory and Method
Management		5. Systems Engineering Theory and Method
Mariagomone	1202	Enterprise Strategic Management Theory and Method
	Business	Organization and Human Resource Theory and Method
The state of the s	Administration	3. Marketing Theory and Method



		Harbin Institute of Technology
		4. Accounting Policies and Accounting Information Disclosure
		5. Innovation theory, method and policy
		6. Investment and Financing Theory and Financial Engineering
		7. Sustainable Development Theory, Method and Policy
		8. Management Corporate Governance and Corporate Value
	400404	1. Public Policy Analysis and Simulation
	120401	2. City Management and Government Management Innovation
	Public	3. Influence of Public Policy Evaluation
	Administration	4. Infrastructure Economy and Management
		1. Theory and Practice
Faculties of		2. Sociology Engineering Technology
Humanities and	0303	3. Social Development and The Underclass
S.S.& Law	Sociology	4. Social Development and The Underclass
0.0.0 2011		5. Network Society
		Nonlinear Optics and Laser Spectroscopy
		Military Information Photonics Technology and Devices
		Nano Photonics and Surface from Excimer Optics, Etc.
		Quantum Information and Quantum Dynamics
		Cross The Extreme Conditions Of Condensed Matter Physics
School of	0702	6. Physics and High Energy Heavy-Ion Collisions Hadron
Science	Physics	Phenomenological Study
Science	Filysics	7. Physical Function of Modern Materials and Nano Device
		8. Particulate Matter and Soft Matter Physics
		9. Plasma Transport and Its Interaction with Light Field
		10. On Ultra-Weak Bioluminescence (Uwl) and Optical Imaging
		Technology 4. Coloubus
		1. Calculus
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	0701	4. Differential Equation
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School of		6. Scientific Calculation
Science	C SHAMMAN .	7. Probability and Statistics
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I THE MANAGEMENT OF	Towns of the second	1. Stochastic Controls and Applications
1 17 11 12200000	0714	2. Markov Processes and Applications
	Statistics	3. Quantum Statistics
1	HORI SAL	4. Stochastic Differential Equations and Its Applications
		5. Financial Statistics and Measurement



		Harbin Institute of Technology
		6. Spatial Statistics and Measurement
		7. Biostatistics
		8. Large Dimensional Random Matrices Theory and Method
		1. Structural Dynamics and Vibration Control
		2. Dynamics of Composite Materials
		3. Concept of Micro Dynamics
		4. Solid Dynamics
	0801	5. Dynamic Inverse Problem and Fault Diagnosis
	Mechanics	6. Material Performance Characterization and Failure Analysis
		7. Nonlinear Kinetics
		8. Intelligent Material Systems and Structures
		9. Fluid Dynamics
		10. Optimum Structural Design
	0825	Aircraft System Optimization Design and Simulation
	Aeronautical And	2. Aircraft System Optimization Design and Simulation
	Astronautical	3. Deep Space Probe Landing and Return
	Science And	4. Space Structure Dynamics and Control
	Technology	5. Effect of Space Environment and Protection
	0,	1. Space Optical Access to Information Technology and Processing
		2. Optical Guidance and Simulation
School of		3. Modern Photoelectric Testing Technology
Astronautics		4. Target Detection and Recognition
	0803	5. Optical Image Processing and Evaluation
	Optical	6. Space Laser Communication
	Engineering	7. Laser Radar and Laser Remote Sensing
		8. High Power Laser and Tunable Laser
		9. Nonlinear Optics Technology and Application
	- 40	10. Photoelectric Device and Technology
THE RESERVE AND ADDRESS OF THE PARTY OF	THE RESTRICT	1. Laser Spatial Information and Confrontation
tion - a june	THE PERSON NAMED IN COLUMN 1	2. Tunable Laser Short Wavelength Laser
round me on Managemen	to the first of the	3. Nonlinear Optics Quantum Optics Technology and Application
THE R. P. LEWIS CO., LANSING, MICH.	0809	4. Photoelectric Device and Technology
CHANGE IN THE PROPERTY OF	Electronics	5. Laser Spectrum and The Mechanism of Laser Medium
11 10	Science And	6. Micro-Nano Devices and Systems
TO THE PARTY NAMED IN	Technology	7. Mixed Signal and Rf IC/A
1 . 1		8. Integrated Sensor Technology
	THE PARTY OF THE P	9. System-On-A-Chip Soc and IP Design Technology
- AMERICA 1	TOTAL STREET	10. Microwave Transmission Theory and Antenna System
School of	081403/081420	Urban Drinking Water Security
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		Harbin Institute of Technology
Municipal And	Civil Engineering	2. Sludge Wastewater Treatment and Reuse Theory And
Environmental		Technology
Engineering		3. Urban Water System Digital and Network Optimization
		4. Microbiology and Chemical Environment and Water Science
		5. Optimal Allocation of Urban Water Resources Protection with
		Development and Utilization
		6. Solid Waste Reduction Resource and Energy
		7. Circular Economy and Low-Carbon Technologies
	081404	Heating Calculation Theory and Application Technology
28	Heating, Gas	2. Ventilation and Air Conditioning Theory and Application
	Supply,	3. Building Energy Efficiency and Energy Utilization
	Ventilating and Air	Gas Storage and Transportation and Urban Gas Application
	Conditioning	HVAC Systems and Control Theory and Technology
	Engineering	6. Built Environment
	Linginiceting	
		Sludge Wastewater Treatment and Reuse Theory and Technology
	1, 1	2. Microbiology and Chemical Environment and Water Science
	0020	3. Regional Watershed Pollution Control. Environmental Planning
0830 Environmental		and Ecological Security
		4. Environmental Science and Functional Materials with Water
	Science And	5. Gaseous Pollutants Reduction and Prevention and Control
	Engineering	Technology
		6. Solid Waste Reduction, Resource and Energy
		7. New Energy and Energy Conservation and Emissions Reduction
		Technology
		8. Circular Economy and Low-Carbon Technologies
		1. Biomedical Information Technology
School of Life	0831	2. Nano Biotechnology and Biological Sensors
Science And	Biomedical	3. Biomedical Detection Technology
Technology	Engineering	4. Biological Electromechanical Integration Technology
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School of	0823	2. Composite Sub-grade Stability Technology
Transportation	Communication	3. Pavement Dynamics and Design Method
Science And	And	4. Road Nondestructive Testing Technology
Technology	Transportation	5. Road Transportation Safety
	Engineering	6. Transportation Planning
STATE OF THE PARTY	TAL BUILD	7. Traffic Economy



<u> </u>		Harbin Institute of Technology
		8. Intelligent Transportation System
		9. Traffic Management and Control
		1. Bridge Structure and Durability
- 34	004.400	2. Bridge Monitoring. Monitoring and Safety Evaluation
	081406	3. Bridge Seismic and Axle Vibration
	Civil Engineering	4. Both The Bridge Reinforcement
		5. Advanced Composite Applications
		Geotechnical Engineering and Underground Structure
		2. Rock Geological Engineering to Environment
		3. Large-Span Space and High-Rise Structures
		4. Steel Structure& Wood Structure and Composite Structure
		5. Reinforced Concrete Structure & Masonry Structure with
		Pre-stressed Structure
	0814	6. Bridge Structure and Offshore Platform
	Civil Engineering	7. Civil Engineering Construction and Structure Make A Diagnosis
		and Give Treatment & Modification Technology
School of Civil		8. Earthquake Engineering and Wind Engineering
Engineering		9. Major Projects Safety Protection and Urban Disaster Prevention
		and Mitigation
		10. High Performance Concrete & Intelligent Materials and
		Structures
		1. Structural Vibration & Impact and Control
		2. Reliability Of Structural Damage &Health Monitoring
	080104	3. Computational Structural Dynamics and Computational Fluid
	Mechanics	Dynamics
		4. Civil Engineering Intelligent Materials and Structures System
		5. Civil Engineering Structure and Theory of System Design
		1. Architectural Design and Theory
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There is the second	0813	3. Green Building and Energy Saving Technology
Tournell our our Minor Minor	Architecture	4. City and Building Physical Environment
Architecture		5. Chinese and Foreign Architectural History and Heritage
School of		Protection
Architecture	The state of the s	6. Urban Design and Interior Design
of the boson		1. Urban and Rural Planning Theory and Methods
6	0833	Urban Historical &Cultural Protection and Planning Design
	Urban And Rural	3. Cold to Urban and Rural Living Environment Planning
1	Planning	4. Urban Form and Landscape Planning
	EA THE	5. Urban and Rural Security and Regional Planning



0834 Landscape Architecture

- 1. History and Theory of Western Landscape
- 2. Landscape Heritage Protection and Utilization
- 3. Landscape Planning and Design and Theory
- 4. Landscape Architecture Engineering and Technology
- 5. Ecology Landscape
- 6. Tourist Recreation and Planning and Design



HIT Master's Degree Programs

School	Major	
	0811 Control Science and Engineering	
	0801 Mechanics	
School of Astronautics	0803 Optical Engineering	
	0809 Electronics Science And Technology	
School of Energy Science and Engineering	0807 Power Engineering and Engineering Thermo-Physics	
	0812 Computer Science and Technology	
School of Computer Science and Technology / School of Software	0835 Software Engineering	
	0839 Cyberspace Security	
School of Electrical Engineering and	0804 Instrument Science and Technology	
Automation	0808 Electrical Engineering	
Cabaal of Caianaa	0701 Mathematics	
School of Science	0702 Physics	
	0802 Mechanical Engineering	
School of Mechanical and Electrical Engineering	0872 Design (Industrial Design)	
	1305 Design (Digital Media Art)	
School of Materials Science and Engineering	0805 Materials Science And Engineering	
1992 1993 DESCRIPTION OF DESCRIPTION OF THE PROPERTY OF THE PERSON OF TH	1201 Management Science and Engineering	
School of Economy and Management	1202 Business Administration	
School of Economy and Management	1204 Public Administration	
	0202 Applied Economics	
Faculties of Humanities and S.S.&	010108 Philosophy of Science and Technology	
Law	0201 Theoretical Economics	



	Harbin Institute of Technology
	0202 Applied Economics
	0303 Sociology
	0301 Science of Law
Oak aal of Chill English and a	0814 Civil Engineering
School of Civil Engineering	0801 Mechanics
	071005 Microbiology
School of Municipal and	0830 Environmental Science and Engineering
Environmental Engineering	0814 Civil Engineering
	080103 Hydraulics and River Mechanics
	0813 Architecture
	0833 Urban And Rural Planning
School of Architecture	0834 Landscape Architecture
	0872 Design (Digital Media)
School of Transportation Science and	0823 Communication And Transportation Engineering
Technology	0814 Civil Engineering
	0817 Chemistry Engineering and Technology
School of Chemistry and Chemical Engineering	0832 Food Science and Technology
Linginiodining	0703 Chemistry
in an art of him are arriver.	010101 Marxist philosophy
School of Marxist	0305 Marxist theory
School of Electronics and Information Technology	0810 Information and Communication Engineering
	0710 Biology
School of Life Science and Technology	0831 Biomedical Engineering (Master of Engineering)
	0777 Biomedical Engineering (Master of Science)
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HIT Master's Degree Programs Taught in English

Category	School	Major	Direction
		0202 Applied Economics	 International Industry and Technology Transfer International Trade Theory Industry Economic Theory and Method The Financial Policy and Regulation Financial Economics Financial Engineering
Management	School of Economy and Management	1201 Management Science and Engineering	 Management Information System, Decision Support System E-commerce E-government Business Intelligence Systems Engineering Theory and Application Number Theory and the Statistical Analysis and Decision Optimization Model Knowledge Management and Knowledge Engineering Project Management Construction Management Theory and Method Real Estate Investment and Management Housing and Housing System Technology Innovation and Technology Management Industry and Regional Development
	THE PART PART PART PART PART PART PART PART	1202 Business Administration	Theory 3. Risk Analysis and Management 4. Management Theory of Modern Manufacturing System 5. Strategic Management and Modern Organization Theory 6. Marketing Theory 7. Accounting Theory and Practice 8. Cost and Management Accounting Theory and Method 9. Financial Management Theory and Method 1. Administrative Management Theory and
	THUR!	Public Management	Research Methods 2. Public Sector Reform and Practice
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哈尔滨工业大学 Harbin Institute of Technology

			Harbin institute of reemology
			3. Policy Analysis and Evaluation of Projects4. Local Governance and Development
			Strategy
			Metal and Ceramics Materials
24			2. Surface Engineering
			Behavior of Materials under Space
			Environment and Test Technologies
			Polymer Matrix Composite Materials
	School of	0805	5. Micromechanics of Composite Materials
Material	Materials	Materials Science	6. Information Function Material and Device
Science	Science and		7. Biomedical Materials and Device
	Engineering	and Engineering	
			8. Science and Solidification of Liquid
			Forming Technology
			9. Plastic Forming Theory and Technology
		Y	10. Science and Technology of Materials
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	School of	0802	Mechanical Design and Theory
	Mechanical and Electrical	Mechanical Engineering	2. Mechanical Manufacture Automation
			3. Mechatronic Engineering
Mechanical	Engineering		4. Production Process Management
Engineering	School of	0807	Combustion and Pollution Control
	Energy	Power Engineering	2. Dynamic Fluid and Chemical Machinery
	Science and	and Engineering	3. Heat, Mass Transfer and Multiphase flow
	Engineering	Thermo-Physics	4. The Utilization of Energy
Civil	School of Civil	0814	1. Program of Structural Engineering
Engineering	Engineering	Civil Engineering	2. Program of Civil Engineering Materials
	School of	111 TH	II.
	Computer	0812	FI.
	Science and	Computer Science	Computer Science and Technology
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Electronics	School of	and Technology	
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9	School of	0810	
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	Technology	Engineering	THE PERSON NAMED IN COLUMN
Charries	School of	0703	Surface and Interface Chemistry of
Chemical	Chemistry	Chemistry	Materials
CONTRACTOR OF STREET			



哈尔滨工业大学 Harbin Institute of Technology

				Harbin institute of Technology
Engineering	and Chemical		2.	Energy Conversion Material Chemistry
&	Engineering		3.	Solar Cells and Devices
Life Science			4.	Spectrum Detection and Analysis
and			5.	Synthesis and Preparation of Functional
Technology				Nano-Materials
			1.	Polymer Composite and Modification
			2.	Chemical Power Source and
		0817		Electrochemical Technology
		Chemical	3.	Preparation and Performance of Functional
		Engineering and		Materials
		Technology	4.	Energy Chemical Engineering and
				Catalysis
			5.	Bimolecular Engineering
			1.	Space Biochemistry and Protection
		¥	2.	Natural Product Chemistry and Human
		0832		Health
		Food Science and	3.	Food Safety and Process Control
		Engineering	4.	Food Fermentation and Microbiology
		1	5.	New Resource Food Research and
E22*	1 1			Development
		AT.	1.	Waste Water Treatment and Resource
		12.0		Utilization
	School of	0830	2.	Environmental Chemistry and
	Municipal and	Environmental	114	Biotechnology
	Environmental	Science and	3.	Atmospheric Pollution Control
	Engineering	Engineering	4.	Solid Waste Treatment and Disposal
		111 111	5.	Urban Water Resource and Environment
		184 DH	6.	Drinking Water Quality Security
		10000000000000000000000000000000000000	1.	Nano Biotechnology
	School of Life	0831/0777	2.	Tissue Engineering and Regenerative
	Science and	Biomedical	FF	Medicine
	Technology	AND THE RESERVE OF THE PERSON	3.	Synthetic Biology
NEW YORK WAS THE PARTY	Control of the Contro	Engineering	4.	Cancer Biology
Committee our section man	THE RESERVE		5.	Neurobiology
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