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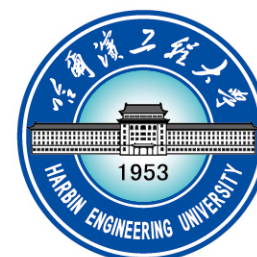


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HARBIN

ENGINEERING UNIVERSITY



INTERNATIONAL STUDENTS ADMISSION BOOK



哈尔滨工程大学
HARBIN ENGINEERING UNIVERSITY

GREAT ENGINEERING TOWARDS PERFECTION
GREAT LEARNING TOWARDS VERITAS

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TOP 1

NAVAL ARCHITECTURE AND OCEAN ENGINEERING (A+)



CONTROL SCIENCE AND
ENGINEERING (A-)

ACCORDING TO THE 4TH ROUND OF DISCIPLINE EVALUATION BY THE MINISTRY OF EDUCATION



NUCLEAR SCIENCE AND
TECHNOLOGY (B+)

ENGINEERING **ESI 1‰**

MATERIAL SCIENCE
CHEMISTRY
COMPUTER SCIENCE **1%**

ACCORDING TO ESSENTIAL SCIENCE INDICATORS (ESI)



INTRODUCTION

Harbin Engineering University (HEU in short), founded in 1953, is located in Harbin, the capital city of Heilongjiang Province, which is known for its cold winters and is heralded as the Ice City for its winter tourism and recreation. Harbin Engineering University is the first batch of "211 Project" key universities, "the National Excellent Engineers Plan" key universities, and the national "Double First-class" construction universities. In 2017, it passed Higher General Education Accreditation for International Students in China.

In the field of shipbuilding, ocean and nuclear engineering, HEU has a significant advanced technology and technical background including underwater robots, ship anti-rolling, marine power, integrated navigation, underwater acoustic positioning, nuclear power simulation and large ship simulation ranking highly both domestically and abroad, becoming an important personnel training and scientific research base in the fields of "SMON" (Shipbuilding Industry, Marine Equipment, Ocean Exploration and Nuclear Energy Applications) in China.

Adhering to the principle of internationalization and open education, Harbin Engineering University has established good cooperative relations with more than 100 well-known universities, research institutions and enterprises from 25 countries, including the United Kingdom, Norway, Japan and Russia, etc. HEU has established a "Confucius Institute" jointly with the South Ukrainian National Pedagogical University in Ukraine. HEU is the Chinese Government Scholarship institution with Atomic Energy Scholarship of China, Marine Scholarship of China, and Silk-road Scholarship. In addition, HEU is one of the institutions of IAEA Marie Skłodowska-Curie Fellowship Programme, providing International Chinese Language Teachers Scholarship and HEU International Student Scholarship.

The open Harbin Engineering University is committed to spreading and creating knowledge, serving and contributing to society, accelerating its development into a world-class research university with distinctive characteristics, and making outstanding contributions to The Great Rejuvenation of the Chinese Nation and the progress of human civilization.



The predecessor of Harbin Engineering University, PLA Military Institute of Engineering founded.

1953

PLA Military Institute of Engineering was renamed as Harbin Engineering Institute and seceded from military academy.

1961

The Institute was identified as a national key university.

1966

Harbin Institute of Shipbuilding Engineering was identified as a state key university by National Education Commission.

1970

Harbin Institute of Shipbuilding Engineering was established at the original site of PLA Military Institute of Engineering.

1978

1994

Harbin Institute of Shipbuilding Engineering was renamed as Harbin Engineering University (HEU).

the University became one of the the first batch of construction universities of the national "211 Project".

1996

2002

Ministry of Science and Technology and Ministry of Education approved the University to start the construction of "National University Science and Technology Park".

the Graduate School of Harbin Engineering University was officially established, marking that Harbin Engineering University became one of 56 key universities with graduate schools.

2003

2007

Harbin Engineering University was designated as one of the Chinese Government Scholarship institutions.

Harbin Engineering University was under the management of Ministry of Industry and Information Technology.

2008

2010

Harbin Engineering University became a construction university of national "Superior Subjects Platform".

Harbin Engineering University and the South Ukrainian National Pedagogical University jointly established Confucius Institute.

2012

2017

Harbin Engineering University was under the construction of national "double first-class" with distinctive advantages of "Ship-building, Naval Equipment, Ocean Development and Nuclear Power Application".



BRIEF HISTORY



DISCIPLINE AUTHORIZED TO OFFER
DOCTORAL DEGREE PROGRAMS

16

DISCIPLINE AUTHORIZED TO OFFER
MASTER'S DEGREE PROGRAMS

41



COLLEGES

19

BACHELOR DEGREE
PROGRAMS

65



FACULTY AND STAFF

2900+

MEMBERS OF ACADEMY OF
ENGINEERING AND ACADEMY OF
SCIENCES

8



INTERNATIONAL
STUDENTS

1100+



UNDERGRADUATES
(DOMESTIC STUDENTS)

16000+

FULL-TIME GRADUATE
STUDENTS

10000+



CAMPUS COVER AREA

140.30 MILLION SQUARE
METERS

BUILDING AREA

113.76 MILLION SQUARE
METERS

01 COLLEGE OF SHIPBUILDING ENGINEERING

INTRODUCTION

College of Shipbuilding Engineering was founded in 1953. At present, it has become an important base for scientific research and talent training in China's shipbuilding industry, marine equipment, and marine development.

In 2017, the discipline of Ship and Ocean Engineering was selected as a "double first-class" discipline. It was rated A+ and ranked first in the 4th round of discipline evaluation by the Ministry of Education. The discipline was rated as "one of the most competent disciplines in this field in the world" by the international evaluation.



The college has **145** full-time teachers, **64** doctoral supervisors and **122** postgraduate supervisors.

In the past five years, the college has received **240** million yuan annually for scientific research.

More than **60** monographs and textbooks.

Teachers and students have published more than **2000** academic papers.

Over **50** scientific research achievements have won national, provincial, and ministerial awards.

The college has longstanding relationships with more than 30 universities and more than 10 scientific research institutions in the United States, Britain, Norway, Germany, Portugal, Russia, among others.

PROGRAMS OFFERED

Bachelor's Degree Programs:

- Naval Architecture and Ocean Engineering
- Port Channel and Coastal Engineering
- Marine Robot

Doctoral Degree Programs:

- Naval Architecture and Ocean Engineering
- Mechanics
- Machine (Professional Degree)

Master's Degree Programs:

- Naval Architecture and Ocean Engineering
- Mechanics
- Hydraulic Engineering
- Civil and Hydraulic Engineering (Professional Degree)

PostDoctoral Research Field:

- Naval Architecture and Ocean Engineering

02 COLLEGE OF AEROSPACE AND CIVIL ENGINEERING

INTRODUCTION

College of Aerospace and Civil Engineering was founded in 1958 and has become an important base for scientific research and talent training in the fields of aerospace, civil engineering, and marine engineering in China. The discipline of mechanics has entered the top 30% in the 4th round of discipline evaluation by the Ministry of Education.



The college has **114** full-time teachers and **30** doctoral supervisors.

In the past five years, the scientific research funds of the College has steadily grown, with **180** million yuan of funds received.

The college has published more than **600** papers (including **417** SCI papers).

Won more than **60** NSFC projects. **2** NSFC key projects. **2** international cooperation funds.

10 scientific research awards.

The college has close cooperation and exchanges with more than 10 international universities in Britain, Japan, Singapore, Australia, the United States, Germany, among others. The joint education project of the college and the Civil Engineering Specialty of University of Aberdeen in the United Kingdom has been running steadily.

PROGRAMS OFFERED

Bachelor's Degree Programs:

- Engineering Mechanics
- Civil Engineering
- Aircraft Design and Engineering
- Aircraft Power Engineering

Master's Degree Programs:

- Mechanics
- Civil Engineering
- Aeronautical and Astronautical Science and Technology
- Civil and Hydraulic Engineering (Professional Degree)
- Machine (Professional Degree)

Doctoral Degree Programs:

- Mechanics

PostDoctoral Research Field:

- Mechanics

03 COLLEGE OF POWER AND ENERGY ENGINEERING

INTRODUCTION

College of Power and Energy Engineering was founded in 1953. After nearly 70 years of construction and development, it has become the cradle of China's first-class innovative talents in ship power and an important base for scientific research. The Marine Engineering has passed the certification of IMarEST--Institute of Marine Engineers.

PROGRAMS OFFERED

Bachelor's Degree Programs:

- Energy and Power Engineering
- Marine Engine Engineering

Master's Degree Programs:

- Power Engineering and Engineering Thermophysics
- Marine Engine Engineering
- Power and Energy (Professional Degree)

Doctoral Degree Programs:

- Power Engineering and Engineering Thermophysics
- Marine Engine Engineering
- Power and Energy (Professional Degree)
- Machine (Professional Degree)

PostDoctoral Research Field:

- Naval Architecture and Ocean Engineering
- Power Engineering and Engineering Thermophysics



The college has **103** full-time teachers, **64** doctoral supervisors, and **95** postgraduate supervisors.



The college is strong in scientific research, and its research level in the fields of marine internal combustion engine and intelligence, gas turbine and digital management, low carbon clean energy and efficient utilization, and marine power plant system design is at the leading level in China. Its annual scientific research funds rank among the forefront of similar disciplines in China.

The college has established good cooperative relations with over 20 international famous universities in Britain, the United States, Thailand, among others.



04 COLLEGE OF INTELLIGENT SYSTEMS SCIENCE AND ENGINEERING

INTRODUCTION



College of Intelligent Systems Science and Engineering was established in 1953, formerly known as the Hydrographic Survey and Navigation Equipment Teaching and Research Office, the Ship Electrical Equipment Teaching and Research Office, the Department of Automatic Control and the Institute of Automation, and finally became College of Intelligent Systems Science and Engineering in 2020. The discipline of "Control Science and Engineering" has among 10% of the national level in the 4th round of discipline evaluation by the Ministry of Education.



At present, the college has **187** full-time teachers, including **50** professors and **65** associate professors.

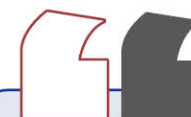


In the past five years, the college has undertaken more than **900** projects, including national key research and development plans, the National Natural Science Foundation of China, and international cooperation with the Ministry of Science and Technology, with a total of more than **1.7** billion yuan in scientific research funds.



The college has won **2** second place awards of the National Science and Technology Progress Award and **21** provincial and ministerial scientific research awards.

The college has carried out multi-level talent training and scientific research cooperation with many international top universities in Germany, Britain, Australia, Canada, Denmark, Belgium, among others.



PROGRAMS OFFERED



Bachelor's Degree Programs:

- Automation
- Measurement & Control Technology and Instrumentation
- Electrical Engineering and Automation
- Detection Guidance and Control Technology
- Robot Engineering
- Artificial Intelligence



Doctoral Degree Programs:

- Control Science and Engineering
- Instrument Science and Technology



Master's Degree Programs:

- Control Science and Engineering
- Instrument Science and Technology
- Electrical Engineering
- Electronic Information (Professional Degree)



PostDoctoral Research Field:

- Control Science and Engineering
- Instrument Science and Technology

05 COLLEGE OF UNDERWATER ACOUSTIC ENGINEERING

INTRODUCTION

College of Underwater Acoustic Engineering is the cradle of cultivating high-level underwater acoustic technicians and the source of new theories, technology, and methods of underwater acoustic technology. It originated from the first established sonar major in China in 1953. The discipline of underwater acoustic engineering ranks first in all previous discipline evaluations by the Ministry of Education. It is the first level discipline ship and ocean engineering to which underwater acoustic engineering belongs and ranked first in the 4th round of discipline evaluation by the Ministry of Education.

The college has **163** full-time teachers. Among them, there are two academicians of Chinese Academy of Engineering.

In 2020, the amount of newly signed scientific research contracts was nearly **500** million yuan. In 2021, the amount of scientific research funds received reached **315** million yuan, and the amount of scientific research funds per capita reached **1.93** million yuan.

The college focuses on international cooperation and exchange, and has established talent training and cooperative research relationships with many foreign universities and research institutions, such as France, Russia, Canada, Belgium, South Korea, Norway, Ukraine, Pakistan, among others. The College and the University of Southampton have started innovative talent exchange programs.

The college has successfully hosted international academic conferences such as the International Symposium on Acoustic Engineering and Technology, the International Symposium on Chinese Marine Acoustics, the Sino Russian Polar Acoustics and Information Technology Forum, the Sino Pakistan Marine Information Technology Seminar, and the International Forum on Marine Information. All have further enhanced the college's popularity and influence in the field of international underwater acoustic technology.



PROGRAMS OFFERED

Bachelor's Degree Programs:

- Underwater Acoustics Engineering
- Electronic Information
- Engineering(Underwater Acoustics)
- Marine information engineering

Master's Degree Programs:

- Underwater Acoustics Engineering
- Information and Communication Engineering
- Acoustics
- Marine Information Science and Engineering
- Electronic Information (Professional Degree)
- Machine (Professional Degree)

Doctoral Degree Programs:

- Naval Architecture and Ocean Engineering
- Information and Communication Engineering

PostDoctoral Research Field:

- Naval Architecture and Ocean Engineering
- Information and Communication Engineering

06 COLLEGE OF COMPUTER SCIENCE AND TECHNOLOGY

INTRODUCTION



College of Computer Science and Technology was founded in 1953. HEU is one of the first units to establish computer science discipline and specialty in China. In 2001, College of Computer Science and Technology was officially established. In the 4th round of discipline evaluation by the Ministry of Education in 2017, the first level disciplines of computer science and technology entered the top 20% in China. The first level discipline Software Engineering of the College has entered the top 30% of China.

- The college now has **99** full-time teachers, **22** doctoral supervisors, and **56** postgraduate supervisors.
- Since the "13th Five Year Plan", the college has received more than **100** million yuan of scientific research funds.
- The college has Published **152** academic papers indexed by SCI and **415** academic papers indexed by EI.
- The college has Obtained more than **200** national authorized invention patents. Some of the achievements have been transformed into products, resulting in great social and economic benefits.

The College has signed joint undergraduate and postgraduate collaboration programs for long-term and short-term study abroad and intercollegiate exchanges with many world famous universities such as University of Sydney, University of Kent. In recent years, more than 100 students have been sent to different universities in different parts of the world such as the United Kingdom, the United States, and Australia.

PROGRAMS OFFERED

Bachelor's Degree Programs:

- Computer Science and Technology
- Information Security
- Software Engineering

Master's Degree Programs:

- Computer Science and Technology
- Software Engineering
- Electronic Information(Professional Degree)

Doctoral Degree Programs:

- Computer Science and Technology
- Network Security Technology and Engineering
- Software Engineering
- Electronic Information (Professional Degree)

PostDoctoral Research Field:

- Computer Science and Technology

COLLEGE OF MECHANICAL AND ELECTRICAL ENGINEERING

INTRODUCTION

College of Mechanical and Electrical Engineering, formerly known as the Department of Mechanical and Electrical Engineering, was established in 1996. It has Smart Manufacturing Engineering Department, Mechanical and Electronic Engineering Department, Machine Design and Automation Department, Industrial Design Department and other teaching and research institutions.



There are **95** full-time teachers and **32** doctoral supervisors.

In the past five years, the college has undertaken more than **220** scientific research projects, including more than **40** national key research and development plans, key projects of the National Natural Science Foundation of China and other projects.

Scientific research funds have exceeded **150** million yuan.

The college has won **1** second prize of National Science and Technology Progress Award and **13** provincial and ministerial science and technology awards.

406 papers were published in SCI
17 highly cited papers
611 papers in EI

320 invention patents were authorized,
15 patents were transformed, and **38** monographs and textbooks were published.

PROGRAMS OFFERED

Bachelor's Degree Programs:

- Machine Design & Manufacturing and Their Automation
- Smart manufacturing engineering
- Industrial Design

Master's Degree Programs:

- Mechanical Engineering
- Machine (Professional Degree)
- Science of Design

Doctoral Degree Programs:

- Mechanical Engineering
- Machine (Professional Degree)

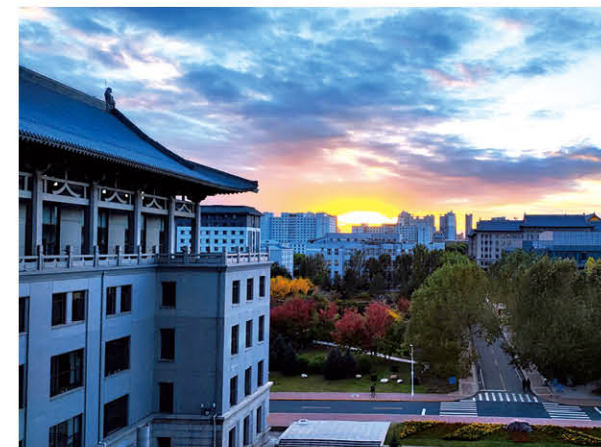
PostDoctoral Research Field:

- Mechanical Engineering

COLLEGE OF INFORMATION AND COMMUNICATION ENGINEERING

INTRODUCTION

Established in 1953, College of Information and Communication Engineering originates from the Basic Electrical Engineering Teaching and Research Office and the Department of Electronic Engineering. In 1979, it became the Electronic Engineering Department of Harbin College of Shipbuilding Engineering. In 2001, the Institute of Information and Communication Engineering was established. In the 4th round of discipline evaluation by the Ministry of Education, the first-class disciplines of information and communication engineering entered the top 30% of the country.



PROGRAMS OFFERED

Bachelor's Degree Programs:

- Electronic Information Engineering
- Communication Engineering

Master's Degree Programs:

- Electronics Science and Technology
- Information and Communication Engineering
- Electronic Information (Professional Degree)

Doctoral Degree Programs:

- Information and Communication Engineering

PostDoctoral Research Field:

- Information and Communication Engineering

The college has **139** teaching staff and **107** full-time teachers.

The number of teachers with doctoral degrees accounts for **82.2%** of the total number of full-time teachers.

There are **25** professors and **53** associate professors.

39 doctoral supervisors and **93** postgraduate supervisors.

As of April 2022, there are more **2000** students and nearly **20** post doctoral researchers.



09 COLLEGE OF MATERIALS SCIENCE AND CHEMICAL ENGINEERING

INTRODUCTION

College of Materials Science and Chemical Engineering was founded in June 2006. Its predecessor is the Metal Material Heat Treatment Teaching and Research Office established in 1978 and the Chemistry Teaching and Research Office established in 1979. After more than ten years of development and construction, the college has made outstanding achievements in the field of applied research and has become one of the important colleges supporting the basic research of the university.

- The college has **166** teaching staff, **92** teachers with senior professional titles and **73** doctoral supervisors.
- In the past five years, the college has taken the lead in undertaking **4** national key research and development plans, more than **50** National Natural Funds, and more than **140** provincial and ministerial projects, such as high-tech ship projects. The college has an annual average research fund of more than **50** million yuan.
- The college has won more than **10** provincial and ministerial awards, including **5** first prizes of science and technology in Heilongjiang Province Award.
- In recent years, the college has published more than **800** SCI retrieval papers in top international journals such as Science, Nature Communications, Chemical Reviews, Advanced Materials, Angelwandte, among others.
- The three disciplines of chemistry, material science, and engineering have entered the top **1%** of ESI in the world, among which the discipline of materials has entered the top **200**.

The college has extensively strengthened and expanded international academic exchanges and cooperation, which further accelerates the high-level international running process of the college. It has established substantial scientific and technological cooperation in talent training and exchange relations with many well-known foreign universities, research institutions, or companies in Japan, the United States, the United Kingdom, and so on.

PROGRAMS OFFERED



Bachelor's Degree Programs:

- Chemical engineering and process
- Material Science & Engineering
- Nuclear Chemical Engineering and Nuclear
- Fuel Engineering



Doctoral Degree Programs:

- Material Science & Engineering
- Biomedical Materials and Engineering



Master's Degree Programs:

- Material Science & Engineering
- Medical Materials and Engineering
- Chemical Engineering and Technology
- Environmental Science and Engineering
- Biomedical Engineering
- Materials and Chemistry (Professional Degree)



PostDoctoral Research Field:

- Material Science & Engineering
- Biomedical Materials and Engineering

10 COLLEGE OF NUCLEAR SCIENCE AND TECHNOLOGY

INTRODUCTION

College of Nuclear Science and Technology, formerly known as the Atomic Energy Major and the Nuclear Power Plant Major, began to recruit students in 1958. On December 12, 2005, China's first nuclear science and technology institute was established, and the development idea of "internationalization, openness, research and high level" was established.



The college has **73** full-time teachers, including **51** with middle and senior professional titles



21 doctoral supervisors
51 master's supervisors

The college has reached agreements on cooperation and exchange of students with international well-known universities and institutions in the field of nuclear energy, such as International Atomic Energy Agency, University of Michigan in the United States, University of Tennessee in the United States, IMT Atlantique in France, Technical University of Munich in Germany, and Polytechnic University of Milan in Italy, which provides students with conditions for overseas academic exchange, study for a degree and international cooperative research.

PROGRAMS OFFERED



Bachelor's Degree Programs:

- Nuclear Engineering and Technology
- Nuclear Chemical Engineering and Nuclear Fuel Engineering



Master's Degree Programs:

- Nuclear Science and Technology
- Power and Energy (Professional Degree)



Doctoral Degree Programs:

- Nuclear Science and Technology
- Power and Energy (Professional Degree)



PostDoctoral Research Field:

- Nuclear Science and Technology



11 COLLEGE OF PHYSICS AND OPTOELECTRONIC ENGINEERING

INTRODUCTION

College of Physics and Optoelectronic Engineering was developed from the Physics Professors Association established in 1953. After the Basic Department, the Physics Department and the College of Science, the College of Physics and Optoelectronic Engineering was officially established in January 2019. The college has the key laboratory of the Ministry of Education of "fiber integrated optics", the key laboratory of "optical fiber sensing science and technology" in Heilongjiang Province, and the national experimental teaching demonstration center of "university physics experiment".

At present, the college has **116** teaching staff (including Yantai Qingdao), **103** teachers, **54** teachers with senior professional titles (**25** professors, **29** associate professors)

25 doctoral supervisors
68 master's supervisors

In recent years, the college has undertaken more than 200 national, provincial and ministerial projects, and received 86.206 million yuan for scientific research.

19 provincial and ministerial awards.

710 high-level papers were published in SCI, **701** in EI, **392** patents were applied and **295** invention patents were authorized.

Adhering to international and open policy education, the college has established a good and stable cooperative relationship with many world-renowned universities, research institutions, international organizations and enterprises, including University of California Berkeley in the USA, University of Southampton in Britain, University of Sydney in Australia, and Surunari University in Thailand.

PROGRAMS OFFERED

Bachelor's Degree Programs:

- Optoelectronic Information Science and Engineering
- Applied Physics

Master's Degree Programs:

- Optical Engineering
- Physics
- Electronic Information (Professional Degree)
- Optics

Doctoral Degree Programs:

- Optical Engineering

PostDoctoral Research Field:

- Optical Engineering

12 COLLEGE OF MATHEMATICAL SCIENCES

INTRODUCTION



The predecessor of College of Mathematical Sciences is the Mathematics Teaching and Research Office, which was founded in 1953. Lu Qingjun, Sun Benwang, Dai Yishan and other mathematicians have taught here. After years of construction, the school has five major disciplines, including "algebra, partial differential equation theory, combinatorial mathematics and graph theory, ship and ocean applied mathematics, and data science".

The college has **75** teaching staff, including **65** full-time teachers.

14 professors and **24** associate professors.

10 doctoral supervisors and **27** master's supervisors.

Received more than **18** million yuan in scientific research.

In the past five years, the faculty of the college has guided the students of the school to win more than **2000** provincial and above awards in various international and domestic college students mathematical modeling competitions, mathematical competitions for college students and other mathematical disciplines. In 2021, the faculty has guided students to win the "**Huawei Special Award**" in mathematical modeling competitions (only **10** in China).

In the past five years, it has won **26** National Natural Science Foun projects, **2** provincial and ministerial science and technology awards.

The college has undertaken more than **20** science and engineering integration projects of "ship building, ocean development, naval equipment and nuclear power application".

PROGRAMS OFFERED



Bachelor's Degree Programs:

- Mathematics and Applied Mathematics

Master's Degree Programs:

- Mathematics

Doctoral Degree Programs:

- Mathematics

INTRODUCTION

School of Economics and Management is one of the first secondary colleges established by the University. It originated from the Department of Management Engineering in 1985 and was established in 1996. After more than 30 years of development, a relatively complete discipline system has been established. The discipline of management science and engineering has entered the top 30% in the 4th round of discipline evaluation by the Ministry of Education.



The school has **132** teaching staff, including **100** full-time teachers.



33 professors, and **38** associate professors.



At present, there are **35** doctoral supervisors and **78** postgraduate supervisors.

The school has been active in foreign cooperation, signing Joint education agreements or closely maintains cooperation with more than 20 universities, such as the California Institute of Technology, the University of Strathclyde in the United Kingdom, and University of Technology Sydney in Australia. All carry out extensive cooperation in teaching, scientific research, and academic exchanges. Students have the opportunity to study and exchange in famous universities in the United States, Britain, Australia, and other countries and regions.



PROGRAMS OFFERED



Bachelor's Degree Programs:

- Finance and Banking
- Business Administration
- Electronic Commerce



Master's Degree Programs:

- Management Science and Engineering
- Business Administration
- Applied Economics
- Public Management



Doctoral Degree Programs:

- Management Science and Engineering



PostDoctoral Research Field:

- Management Science and Engineering

INTRODUCTION

The School of Foreign Studies can be traced back to the Foreign Language Teaching and Research Section of the Basic Department, which was established in 1953. The school not only carries out the talent training of English major undergraduates and postgraduates, but also undertakes the teaching task of public foreign languages (including English, Russian, Japanese, German and French) for undergraduates, masters and doctoral students.



The school has **107** full-time teachers.

52 teachers with senior professional titles.

4 guest professors.

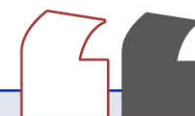
6 part-time professors.

6 foreign teachers.

202 undergraduate students.

118 graduate students.

The school has actively carried out international exchanges and cooperation, and has established cooperative relations with many well-known universities abroad. There are students going to the University of California San Diego, the University of Wisconsin Madison, the University of Auckland in New Zealand, Dankook University, Chungbuk National University and University of Malaya in Malaysia for intercollegiate exchanges every year.



Bachelor's Degree Programs:

- English



Master's Degree Programs:

- Foreign Languages and Literatures
- English Translation (Professional Degree)

PROGRAMS OFFERED

15 COLLEGE OF HUMANITIES AND SOCIAL SCIENCES

INTRODUCTION

College of Humanities and Social Sciences formerly known as the Marxist Leninist Teaching and Research Office. It was named the Department of Social Sciences in the 1980s and the Department of Social Sciences in the 1990s. College of Humanities and Social Sciences was established in 2001.

The college has **66** teaching staff

14 full-time professors
24 associate professors

8 doctoral supervisors
46 graduate supervisors

The college has established a good and stable cooperative relationship with well-known universities at home and abroad, such as the University of California Berkeley, and the University of California San Diego. It has hosted and undertaken international and national academic conferences for many times, and the school has invited more than 100 well-known person-time at home and abroad to exchange and deliver lectures for more than 100 people.

PROGRAMS OFFERED

Bachelor's Degree Programs:

- Sociology
- Law

Master's Degree Programs:

- Law
- Sociology
- Applied Psychology
- Master of Social Work (Professional Degree)
- Juris Master (Professional Degree)

16 COLLEGE OF MARXISM

INTRODUCTION



College of Marxism originated from the Marxist Leninist Teaching and Research Office, one of the first to establish the ideological and political education specialty in China. The College has undergone nearly 70 years of development. Now has Department of Ideological and Political Education, Research and teaching Center of Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era, Research and teaching Center of Marxism Fundamental Principles, Research and teaching Center of Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics, Teaching and Research Center for Outline of Modern Chinese History, Teaching and Research Center for Ideological and Moral Education and Rule of Law, Teaching and Research Center for Situation and Policy.

The college has **76** teaching staff and **66** full-time teachers.

12 professors, **26** associate professors

In recent years, the teachers have published more than **160** academic papers in national important media, CSSCI source journals and core journals of Peking University, some of which have been reprinted by authoritative journals such as Xinhua Digest for many times, and more than **20** academic monographs have been published.

The college has won more than **10** National Social Science Fund Projects, more than **40** provincial and ministerial projects, national first-class courses, the first prize of Heilongjiang teaching achievements and other provincial and ministerial scientific research awards.

The college has **1** key research base of humanities and social sciences in Heilongjiang Province.

More than **6** million yuan has been allocated for scientific research.

PROGRAMS OFFERED

Bachelor's Degree Programs:

- Ideological and Political Education

Master's Degree Programs:

- Marxist Theory

Doctoral Degree Programs:

- Marxist Theory

17 JOINT INSTITUTE OF SOUTHAMPTON OCEAN ENGINEERING



INTRODUCTION

The Joint Institute at Harbin Engineering University was founded in May 2020. The institute is the first Sino British cooperative education institutions with marine characteristics approved by the Ministry of Education of China.



The Joint Institute carries out undergraduate education and adopts the "4+0" training mode, in addition, it awards dual student status in China and Britain.



Through international courses, small class training, full English teaching, seminar teaching, formative assessment, and full quality control.



Students can obtain the undergraduate diploma, bachelor's degree certificate of Harbin Engineering University and that of University of Southampton.

PROGRAMS OFFERED



Bachelor's Degree Programs:

- Naval Architecture and Ocean Engineering
- Marine Engineering
- Automation
- Underwater Acoustics Engineering

The Joint Institute is an alliance between Harbin Engineering University and the University of Southampton in the field of marine equipment and science and technology. The two parties learn from each other's advanced education concepts, create a first-class faculty, innovate the talent training mode and management mechanism. Both two sides are to open a new chapter in education and science and technology cooperation between Chinese and British universities in the marine field under the comprehensive strategic partnership of "Smart Ocean".

18 SCHOOL OF FUTURE TECHNOLOGY



INTRODUCTION

School of Future Technology was founded in 2021. It is an innovative measure of the university's talent training reform. The school aims to cultivate leading scientific and technological talents who will lead the future technological development of the sea. The school bases itself on the marine advantageous characteristic disciplines, combines basic and applied disciplines, and adheres to the student center and ability orientation.



PROGRAMS OFFERED



Bachelor's Degree Programs:

- Smart Ocean Technology
- Artificial Intelligence
- Marine Information Engineering
- Marine Robot
- Robot Engineering



The School explores the rules of interdisciplinary integration of disciplines and specialties in the marine field on marine intelligent perception, marine big data, marine intelligent systems, etc.



The talent cultivation adheres to the integration of science and education, production and education, and international cooperation.



The "three system reform" of flexible credit system, multi-dimensional tutorial system and academy system for talent training is used to explore the training mode of future science and technology leading talents of Smart Ocean.



19

COLLEGE OF INTERNATIONAL COOPERATIVE EDUCATION

INTRODUCTION

College of International Cooperative Education (CICE in short) adheres to the education philosophy “integrate quality education resources, introduces advanced education conceptions, creates excellent teaching content, achieves standard and scientific management, cultivates students with high intellect and ethics”, and concentrates on teaching management, language training, textbook selection and teacher training. CICE has formed a proficient high level teaching faculty and a management team with rich experience in cooperative education, a rigorous and practical working attitude and pioneering and creative ideas.



In the past five years, CICE has cultivated **5600+** international students from over **100** countries.



CICE adheres to people-oriented conceptions and focuses on improving teaching of Chinese as a foreign language by offering different levels and mini classes.



International student apartments have a rich variety of infrastructures such as kitchen, bathroom, TV, refrigerator, washing machine, telephone and access to Internet. There is a mini-supermarket and western restaurant as well.



CICE has carried out cultural exchanges and undertaken teaching programs for degree courses, as well as language training and short-term exchange with universities in Japan, Korea, Russia, Nepal, Pakistan and Thailand.

PROGRAMS OFFERED



Bachelor's Degree Programs:

· Chinese Language and Literature



Training Program:

· Chinese Language

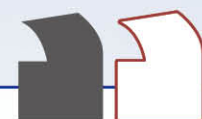


APPLICATION GUIDE





BACHELOR PROGRAMS



Category	Programs	College	Taught in Chinese	Taught in English
Engineering	Naval Architecture and Ocean Engineering	College of Shipbuilding Eng.	•	•
	Civil Engineering	College of Aerospace & Civil Eng.	•	
	Thermal Energy and Power Engineering	College Power and Energy Eng.	•	
	Marine Engineering		•	
	Electrical Engineering and Automation	College of Intelligent System Sci & Tech.	•	
	Artificial Intelligence		•	•
	Underwater Acoustics Engineering	College of Underwater Acoustics Eng	•	
	Computer Science and Technology	College of Computer Sci. & Tech.	•	
	Software Engineering		•	
	Machine Design & Manufacturing and Their Automation	College of Mechanical & Electrical Eng.	•	
	Telecommunications Engineering	College of Information and Communication Eng.	•	
	Chemical Engineering and Technology	College of Material Sciences and Chemical Eng.	•	
	Material Science & Engineering		•	
	Nuclear Engineering and Technology	College of Nuclear Sci. & Tech.	•	
Sciences	Mathematics and Applied Mathematics	College of Mathematical Sciences	•	
	Applied Physics	College of Physics and Opto-electronic Eng.	•	
Humanities and Social Sciences	Business Administration	School of Economics and Management	•	
	Finance and Banking		•	
	Economics		•	
	Public Utilities Management		•	
	Electronic Commerce	College of Humanities and Social Sciences	•	
	Law		•	
	Chinese Language and Literature	College of International Cooperative Education	•	



APPLICATION INFORMATION



Application Deadline

May 31st, 2024 for September Semester



Schooling

4 Years



Eligibility

Applicants must be

1. Non-Chinese citizens with a valid passport
2. The ages of 18 and 25
3. Having attained a senior high school diploma
4. With character and academic performance (Average Grade: 75/100 or more)
5. Be in good health
6. With non-criminal record
7. HSK Band 4 certificate (Apply for Chinese-taught programs)



Application Documents

1. HEU Online Application Form (<http://issp.hrbeu.edu.cn>)
2. Full-time high school graduation certificate or the expected graduation certificate
3. Transcripts
4. Personal statement
5. A copy of the passport
6. Award certificate and relevant supporting materials (if any)
7. Proof of language ability
8. Proof of economic guarantee
9. Foreigner Physical Examination Form
10. Non-criminal record
11. Other supplementary materials required by Harbin Engineering University
12. Application Fee (400 yuan RMB) (Non-refundable)

Note: Applicants under the age of 18 by September 1, 2024 need to submit

- (1) Guardian Guarantee (download). The guardian must be an adult living in Harbin;
- (2) A notarized letter of authorization of the guardian entrusted by the applicant's parents.



Admission

1.If you are accepted by HEU, HEU will send you an 'HEU Admission Notice' and 'Visa Application for Study in China' (JW201/202 form). With both documents, applicants can apply for an X visa (student visa) in the local Chinese Embassy/Consulate.

2.Please register at HEU in time with Original Physical Examination certificate and 'HEU Admission Notice', 'Visa Application for Study in China'.



Registration

The exact duration will be informed on the "HEU Admission Notice".

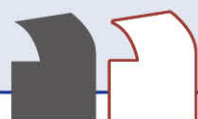


Tuition Fee

Taught in Chinese	Chinese Language Major	16000yuan RMB per year
	Other Majors	17000yuan RMB per year
Taught in English	Specific Majors	22000yuan RMB per year



MASTER PROGRAMS



Category	Programs (Research Fields)	College	Taught in Chinese	Taught in English
Engineering	Design and Construction of Naval Architecture and Ocean Structure	College of Shipbuilding Eng.	•	•
	Mechanics (Fluid Mechanics)		•	•
	Civil Engineering	College of Aerospace & Civil Eng.	•	•
	Mechanics		•	•
	Power Engineering and Engineering Thermophysics	College Power and Energy Eng.	•	•
	Marine Engine Engineering		•	•
	Control Science and Engineering	College of Intelligent System Sci & Tech.	•	•
	Electrical Engineering		•	•
	Underwater Acoustics Engineering	College of Underwater Acoustic Eng.	•	•
	Information and Communication Engineering(Acoustics)		•	•
	Computer Science and Technology	College of Computer Sci. & Tech.	•	
	Mechanical Engineering	College of Mechanical & Electrical Eng.	•	•
	Information and Communication Engineering	College of Information and Communication Eng.	•	•
	Chemical Engineering and Technology	College of Material Sciences and Chemical Eng.	•	•
	Materials Science and Engineering		•	•
	Optical Engineering	College of Physics and Opto-electronic Eng.	•	•
	Power and Energy (Nuclear Energy Engineering)	College of Nuclear Sci. & Tech.	•	•
Sciences	Mathematics	College of Mathematical Sciences	•	•
Humanities and Social Science	Management Science and Engineering	School of Economics and Management	•	
	Applied Economics		•	
	Business Administration		•	
	Public Management		•	
	Physical Education&Training	Physical Education Department	•	
	Marxist Theory	College of Marxism	•	



APPLICATION INFORMATION



Application Deadline

May 31st, 2024 for September Semester



Schooling

3 Years



Eligibility

Applicants must be

1. Non-Chinese citizens with a valid passport
2. Under the ages of 35
3. Having attained a bachelor's degree
4. With character and academic performance (Average Grade: 75/100 or more)
5. Be in good health
6. With non-criminal record
7. HSK Band 5 certificate (Apply for Chinese-taught programs)



Application Documents

1. HEU Online Application Form (<http://issp.hrbeu.edu.cn>)
2. Passport first page
3. A proof of the highest degree
4. Academic transcripts
5. A proof of language ability
6. A study plan
7. 2 Reference letters
8. Foreigner Physical Examination Form
9. Non-criminal record
10. Other supplementary materials required by Harbin Engineering University
11. Application Fee (400 yuan RMB) (Non-refundable)



Admission

1.If you are accepted by HEU, HEU will send you an 'HEU Admission Notice' and 'Visa Application for Study in China' (JW201/202 form). With both documents, applicants can apply for an X visa (student visa) in the local Chinese Embassy/Consulate.

2.Please register at HEU in time with Original Physical Examination certificate and 'HEU Admission Notice', 'Visa Application for Study in China'.



Registration

The exact duration will be informed on the "HEU Admission Notice".



Tuition Fee

Taught in Chinese

27000yuan RMB /year

Taught in English

33000yuan RMB /year



DOCTORAL PROGRAMS



Category	Programs (Research Fields)	College	Taught in Chinese	Taught in English
Engineering	Design and Construction of Naval Architecture and Ocean Structure	College of Shipbuilding Eng.	•	•
	Mechanics (Fluid Mechanics)		•	•
	Mechanics	College of Aerospace & Civil Eng.	•	•
	Power Engineering and Engineering Thermophysics	College Power and Energy Eng.	•	•
	Marine Engine Engineering		•	•
	Control Science and Engineering	College of Intelligent System Sci & Tech.	•	•
	Underwater Acoustics Engineering	College of Underwater Acoustics Eng.	•	•
	Information and Communication Engineering (Acoustics)		•	•
	Computer Science and Technology	College of Computer Sci. & Tech.	•	•
	Mechanical Engineering	College of Mechanical & Electrical Eng.	•	•
	Information and Communication Engineering	College of Information and Communication Eng.	•	•
	Materials Science and Engineering	College of Material Sciences and Chemical Eng.	•	•
	Optical Engineering	College of Physics and Opto-electronic Eng.	•	•
	Nuclear Science and Technology	College of Nuclear Sci. & Tech.	•	•
Sciences	Mathematics	College of Mathematical Sciences	•	•
Humanities and Social Science	Management Science and Engineering	School of Economics and Management	•	•



APPLICATION INFORMATION



Application Deadline

May 31st, 2024 for September Semester



Schooling

4 Years



Eligibility

Applicants must be

1. Non-Chinese citizens with a valid passport
2. Under the ages of 40
3. Having attained a master's degree
4. With character and academic performance (Average Grade: 75/100 or more)
5. Be in good health
6. With non-criminal record
7. HSK Band 4 certificate (Apply for Chinese-taught programs)



Application Documents

1. HEU Online Application Form (<http://issp.hrbeu.edu.cn>)
2. Passport first page
3. A proof of the highest degree
4. Academic transcripts
5. A proof of language ability
6. A study plan
7. 2 Reference letters
8. Foreigner Physical Examination Form
9. Non-criminal record
10. Other supplementary materials required by Harbin Engineering University
11. Application Fee (400 yuan RMB) (Non-refundable)



Admission

1.If you are accepted by HEU, HEU will send you an 'HEU Admission Notice' and 'Visa Application for Study in China' (JW201/202 form). With both documents, applicants can apply for an X visa (student visa) in the local Chinese Embassy/Consulate.

2.Please register at HEU in time with Original Physical Examination certificate and 'HEU Admission Notice', 'Visa Application for Study in China'.



Registration

The exact duration will be informed on the "HEU Admission Notice".



Tuition Fee

Taught in Chinese

35000yuan RMB /year

Taught in English

42000yuan RMB /year



RESOURCE AND SERVICE

Equally enjoy services and facilities

- Classrooms
- Laboratories
- Libraries
- Cultural and sports facilities
- Psychological counseling
-

The educational resources of HEU are available to international students

Qingdao Innovation and Development Base

Yantai Research Institute

Nanhai Research Institute

CLASSROOMS AND LABORATORIES

The places such as public teaching, Internship practice and Open scientific research tasks
Are all accessible to international students



THE TOTAL AREA OF PUBLIC CLASSROOMS IN THE SCHOOL IS

79339 SQUARE METERS

THE TOTAL AREA OF THE LABORATORY IS

222418 SQUARE METERS

SCIENTIFIC RESEARCH INSTITUTIONS

40+

SCIENTIFIC RESEARCH AND TEACHING LABORATORIES

150+

The school has sufficient sports venues and complete fitness facilities

GYM

THE WIDE-RANGING GYMNASIUM COVERS AN AREA OF

32320 SQUARE METERS

17 badminton courts
1 table tennis court
1 comprehensive fitness venue

2 basketball courts
3 volleyball courts
1 swimming pool

OUTDOORS

2 standard athletics fields with **400-meter** plastic tracks
1 ice field of 3000 square meters in winter
4 standard artificial turf football fields
1 standard artificial turf rugby field



26 BASKETBALL COURTS (INCLUDING 10 PLASTIC FIELDS AND 16 ASPHALT FIELDS)

7

Volleyball courts

1

Gateball court

2

Tennis courts

4

Equipment gymnastics areas

LIBRARY

THE TOTAL AREA OF THE LIBRARY IS

49,496 SQUARE METERS

THE TOTAL NUMBER OF BOOKS IS

7,463,800

PRINTED BOOKS

2,736,500

The school library has a variety of papers and digital literature resources such as books, journals, dissertations, patents, etc.

It has **125** Chinese and foreign language databases such as SCI, EI, Elsevier, Springer, Wiley, IEL, CNKI, etc.

86,700 full-text electronic journals in Chinese and foreign languages

4,727,300 electronic books in Chinese and foreign languages

More than **12,996,000** dissertations in Chinese and foreign languages

| DINNING |

High, medium and low-grade dishes, taking into account some special dish windows

REGULAR CANTEENS

3

WITH A TOTAL AREA OF

29582 SQUARE METERS

Which can meet the dining needs of ethnic minority teachers and students

ETHNIC RESTAURANT

1

WITH A TOTAL AREA OF ABOUT

400 SQUARE METERS



The school restaurant contains regional characteristics, ethnic characteristics and cultural characteristics, and the restaurant environment is beautiful and the dishes are amazing, providing a dining and cultural space integrating dining, communication and leisure for international students in China. In addition to the school's diversified canteens, there is a common kitchen on each floor of the international student dormitory, and students can cook by themselves, fully meeting the diversified and differentiated needs of students' diet.

| DORMITORY/LIVING FACILITY |

FOREIGN STUDENT APARTMENTS FOR INTERNATIONAL STUDENTS

13 FLOORS

THE TOTAL AREA OF THE APARTMENT IS

27,000 SQUARE METERS

ROOMS

710

BEDS

913



Dormitory divided into single rooms, double rooms, bunk beds, one-bedroom for international students, one-bedroom for experts, two-bedroom for experts, etc., fully meets the needs of different international students.



All rooms have attached washroom



A public kitchen on each floor



Laundry room on each floor



Student meeting area activity room



Library



Apartment supermarket etc. functional areas

For more information about this apartment

Please contact +86-451-82589366 or heucice@hrbeu.edu.cn.

ROOM CONDITION

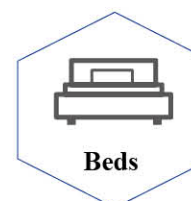
STRUCTURE →

Bedroom

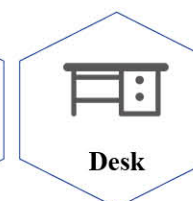
Bathroom

Public Kitchen

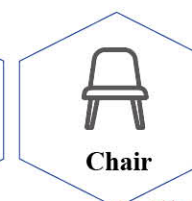
Public Laundry



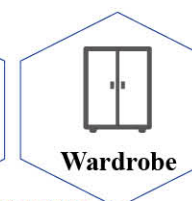
Beds



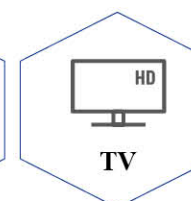
Desk



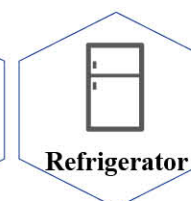
Chair



Wardrobe



TV

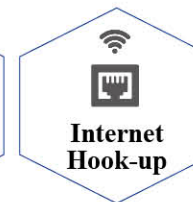


Refrigerator

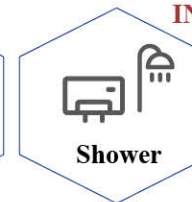
FACILITIES IN FLAT



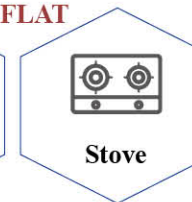
E-Kettle



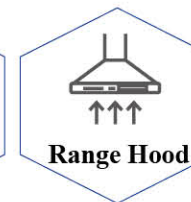
Internet Hook-up



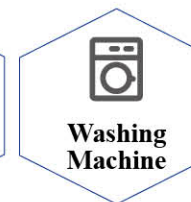
Shower



Stove



Range Hood



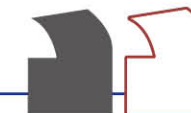
Washing Machine

Details of accommodation and other fees are available:

<http://studyheu.hrbeu.edu.cn/2020/1005/c6375a256232/page.htm>



USEFUL INFORMATION



Visa Information

Students admitted to HEU should apply for an 'X1' visa at the Chinese Embassy/Consulate in your home country with your admission letter and JW201/202 form. The X1 visa will only be valid for 30 days after arrival in China. Within these 30 days, international students must come to the International Students Division and apply for a Residence Permit in order to obtain a legal status in China.



Medical Insurance

Chinese Ministry of Education regulations require that all international students must be medically insured throughout their entire planned period of study. Students are required to purchase the Comprehensive Insurance Plan for Foreign Students online before or on the day of registration.

Students who do not have valid medical insurance are not allowed to register.



Bank Remittance

Account Number: 3500040709008802226

Bill Receiver: HARBIN ENGINEERING UNIVERSITY

The Bank Address:

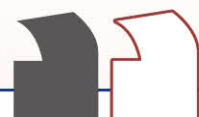
INDUSTRIAL AND COMMERCIAL BANK OF CHINA

SENTRON BRANCH SUB XUANQIAO BRANCH

SWIFT CODE: ICBKCNBJHLJ

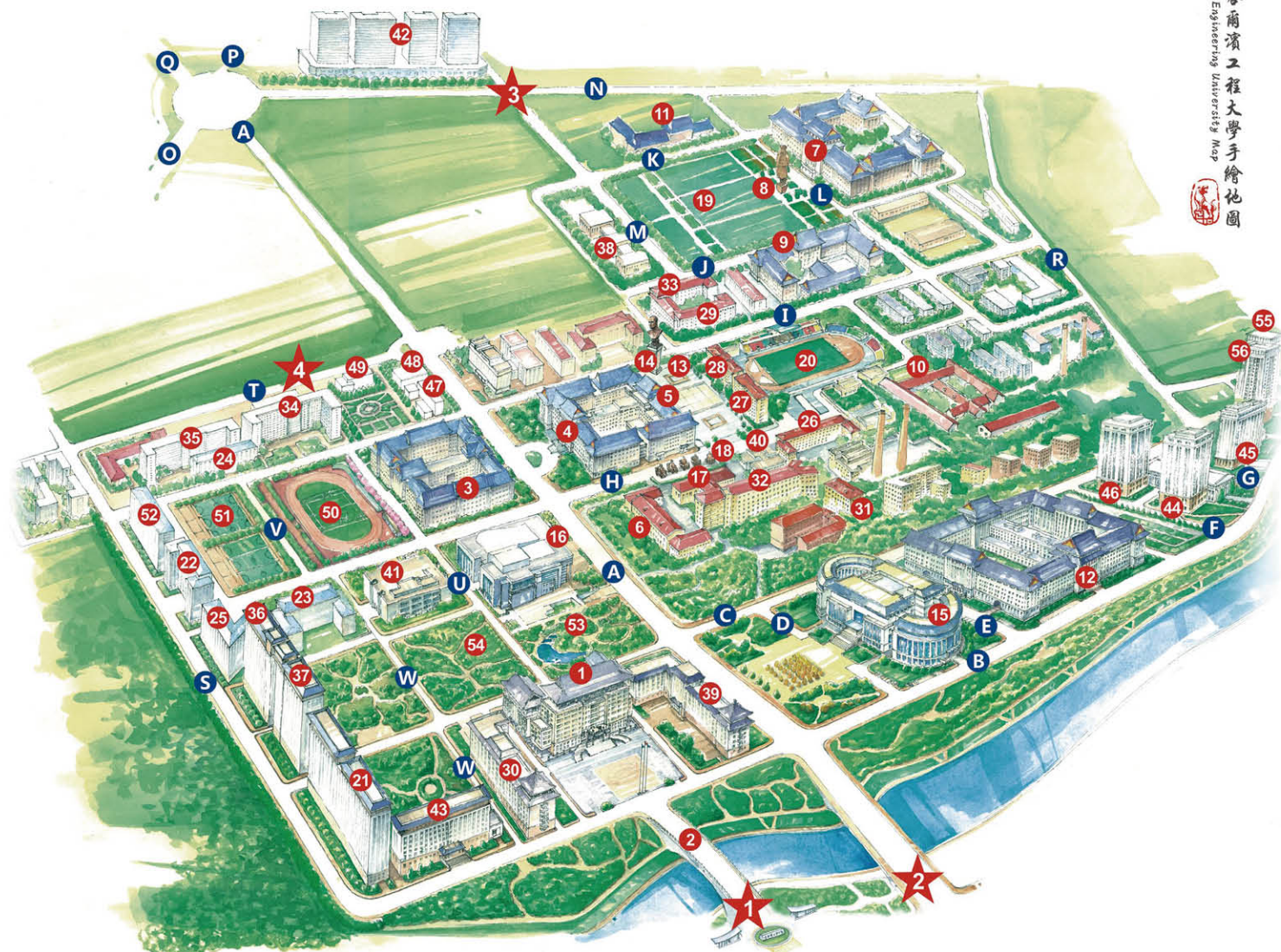
Please write down "your name + application number" at the part of REMARK or NOTE.

SCHOLARSHIPS



Name	Type	Level	Recommended Academic Majors	Coverage	Application Deadline
Atomic Energy Scholarship of China	Type B	Doctoral Degree Program	Nuclear Science and Technology	Tuition fee and living expenses	April 15 th 2024
		Master's Degree Program	Power and Energy		
Marine Scholarship of China	Type B	Doctoral Degree Program / Master's Degree Program	Design and Construction of Naval Architecture and Ocean Structure		March 31 st 2024
			Underwater Acoustics Engineering		
Chinese Government Scholarship	Type A (Bilateral program)	Doctoral Degree Program / Master's Degree Program / Bachelor's Degree Program	Design and Construction of Naval Architecture and Ocean Structure		February 15 th 2024
	Type B High-level Graduate Scholarship	Doctoral Degree Program / Master's Degree Program	Power Engineering and Engineering Thermophysics		
	Type B Silk-road Scholarship	Doctoral Degree Program / Master's Degree Program	Control Science and Engineering		
		Doctoral Degree Program / Master's Degree Program	Underwater Acoustics Engineering		
International Chinese Language Teacher Scholarship	Full Scholarship	General Visiting / Bachelor's Degree Program	Chinese Language	Tuition fee and living expenses	May 31 st 2024
HEU International Student Scholarship	Full / First Prize / Second Prize Scholarship	Doctoral Degree Program / Master's Degree Program / Bachelor's Degree Program	No limit	Tuition fee and living expenses	May 31 st 2024

Note: Please check <http://studyheu.hrbeu.edu.cn> for more details



A Wenmiao Street	★ School gate at Gongxue Bridge (Main Entrance)	20 The North Stadium	41 Cafeteria Building II
B Linyi Road	★ School gate at Hongqi Street (East Gate)	21 Foreign Expert and Student Apartment Building	42 National University Science and Technology Center
C Juying Road	★ School gate at Nantong Street (North Gate)	22 Student Dormitory Building 2	43 International Exchange Hotel
D Xuehai Road	★ School gate at Huashan Street	23 Student Dormitory Building 3	44 College of Shipbuilding Engineering Building
E Zhihai Road	1 Office Building	24 Student Dormitory Building 4	45 College of Power and Energy Engineering Building
F Xushou Road	2 Gongxue Bridge	25 Student Dormitory Building 5	46 College of Underwater Acoustic Engineering Building
G Xinghai Road	3 Building 11	26 Student Dormitory Building 6	47 Yifu Science and Technology Building
H Shichang Road	4 Building 21	27 Student Dormitory Building 7	48 College of Science Building
I Chengeng Road	5 Building 21B	28 Student Dormitory Building 8	49 Laboratory Building
J Donghai Road	6 Building 26	29 Student Dormitory Building 9	50 The South Stadium
K Xihai Road	7 Building 31	30 Student Dormitory Building 10	51 Basketball Court
L Beihai Road	8 Statue of Chen Geng	31 Student Dormitory Building 11	52 HEU Hospital
M Nanhai Road	9 Building 41	32 Student Dormitory Building 12	53 Jihai Lake
N Nantong Street	10 Building 42	33 Student Dormitory Building 13	54 The Stone Park
O Xuanhua Street	11 Building 51	34 Student Dormitory Building 14	55 Building 34 (A)
P Xuanqiao Street	12 Building 61	35 Student Dormitory Building 15	56 Building 35 (B)
Q Yiman Street	13 Orekhov Square	36 Student Dormitory Building 16	
R Yanping Street	14 Statue of Orekhov	37 Student Dormitory Building 17	
S Chenggong Road	15 Library	38 Gymnasium	
T North Huashan Street	16 Qihang Activity Center	39 Basic Teaching Laboratory Building	
U Zhenghe Road	17 Memorial Hall of PLA Military Engineering Institute		
V Jingshui Road	18 "Five Great Men of China" Statues		
W Zhishui Road	19 Jungong Track and Field		