遼寧科技大學
University of Science and Technology Liaoning

ADMISSION GUIDE

FOR INTRENATIONAL STUDENTS

Online Application

http:// ustl.at0086.cn/student




博学明德 经世致用
Erudition/ Integrity/Diligence/Application

CONTENTS

◆ Why Liaoning province Anshan City?.....3

◆ Why University of Science and Technology Liaoning? 3

◆ Programs.....5

Bachelor’ s Programs.....5

Master’ s Programs.....6

Doctoral Programs.....7

Non-Degree Programs.....8

◆ Tuition and Fees.....8

◆ Scholarships.....9

◆ Contact Us.....11



勤奋向上 求实创新

Diligence and Aspiration, Practicality and Innovation

Why Liaoning province Anshan City?

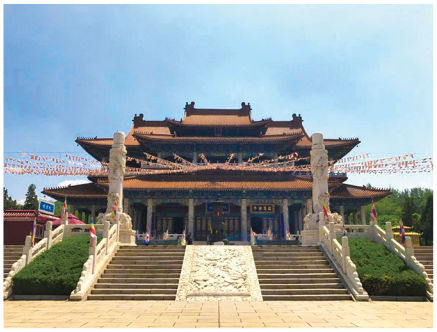
- It is the “Cradle of Steel Industry of New China”.
- The region is home to the famous breath-taking Qianshan National Park, Tangangzi Hot Spring Spa and the Jade Buddha Palace Temple.
- A quiet and decent place to live in with a safe environment and affordable lifestyle with nothing to worry about.
- You should buy an electric bike first “very convenient and time saving”.
- Best street BBQ and various traditional street food .
- Starbucks, KFC, McDonald’s, Pizza hut can be ordered using online applications conveniently and they have fast delivery service.





















Why University of Science and Technology Liaoning?

Liaoning University of Science and Technology is a multidisciplinary university with a main focus on engineering and cooperatively development of science, economics, management, law and other disciplines. The school is located in the city of Anshan, Steel Center of China, with the National Forest Park, Qianshan on its eastern part, and the National 4A-level resort, Jade Buddha Court on its western part. Thanks to the beautiful environment and accumulation of knowledge, it is a fertile soil suitable for studying and scientific research.

The University of Science and Technology Liaoning (USTL) was established in 1948 and was one of China’ s earliest metallurgical higher institutions. The university has developed into a national comprehensive university with a main focus on technology. It offers a variety of programs and subjects covering technology, science, economics, liberal arts, and law.

The school covers an area of 1.84 million square meters, with over 1 billion-yuan fixed assets, and more than 1.59 million copies of library collection. There are currently 20373 full time undergraduate students, more than 3122 postgraduate students, and 1236 faculty members in 19 colleges and faculties. The university offers 67 undergraduate programs, 20 master’ s degree programs, 3 PhD program and MBA program, covering six disciplines like science, engineering, art, economics, law and management. Many majors also have the authorization to confer degrees at the equivalent educational level to master’ s degrees. The university has 13 provincial level key laboratories. Its strength lies in polytechnic education, and it continues to develop its overall construction and curriculum development.











- The university always recognizes hard working students and rewards them.
- Diverse Multicultural campus life the university is equipped with Adequate facilities and resources.
- The history and tradition of this university is overwhelming with prestige within the engineering world.
- People at this university are relatively down to earth and they love to experience new things and have fun, and I’ ve met some of my best friends here that I’ ll have for the rest of my life.
- The university encourages students to follow their instinct and indulge in their passion for discovery.













Why University of Science and Technology Liaoning?












HERE WITH YOU, TO THE FUTURE
2024辽宁科技大学国际文化节暨中外师生新年联欢晚会







Programs

Bachelor's Programs

Major	Instruction Language	Duration (year)	Degree category
Mining Engineering	English	4	Engineering
Mineral Processing Engineering	English	4	Engineering
Material Science & Engineering	English	4	Engineering
Metallurgical Engineering	English	4	Engineering
International Economics & Trade	English	4	Economics
Mechanical Engineering and Automation	English	4	Engineering
Computer Science & Technology	English	4	Engineering
Software Engineering	English	4	Engineering
Civil Engineering	English	4	Engineering
Chemical Engineering & Technology	English	4	Engineering
Surveying and Mapping Engineering	English	4	Engineering
Electrical Engineering and Automation ★	Chinese & English	4	Engineering
Architecture	English	5	Engineering

Application Eligibility

- Applicants shall be non-Chinese citizens with valid passports, be in good health with good conduct, and abide by laws and regulations of the Chinese government as well as rules and regulations of the school.
- Applicants who apply for a bachelor's degree shall have a high school education or above, and generally no more than 35 years old.
- Applicants' academic achievement and language ability shall satisfy the entrance requirements of the applied majors, wherein a new HSK Grade-4 certificate or one-year Chinese study at USTL in advance is a necessity for a bachelor's degree in Chinese Lectures, and a 4-point IELTS score (or equivalent level) in English Lectures.

Master's Programs

Major	Instruction Language	Duration (year)	Degree category
Chemical Engineering& Thermophysics	English	3	Engineering
Material Science & Engineering	English	3	Engineering
Mining Engineering	English	3	Engineering
Mineral Processing Engineering	English	3	Engineering
Mechanical Engineering and Automation	English	3	Engineering
Business Administration	English	3	Management
Metallurgical Engineering	English	3	Engineering
Software Engineering	English	3	Engineering
Ferrous Metallurgy	English	3	Engineering

Application Eligibility

- Applicants shall be non-Chinese citizens with valid passports, be in good health with good conduct, and abide by laws and regulations of the Chinese government as well as rules and regulations of the school.
- Applicants who apply for a master's degree shall own a bachelor's degree and generally no more than 40 years old.
- Applicants' academic achievement, academic level and language ability shall satisfy the entrance requirements of the corresponding majors, wherein a new HSK Grade-4 certificate or above is a necessity for a master's degree in Chinese Lectures, and a 4-point IELTS score (or equivalent level) in English Lectures.

Programs

Doctoral Programs

Major	Instruction Language	Duration（year）	Degree category
Metallurgical Engineering	English	4	Engineering
Control Science & Engineering	English	4	Engineering
Chemical Engineering & Thermophysics	English	4	Engineering

Application Eligibility

- Applicants shall be non-Chinese citizens with valid passports, be in good health with good conduct, and abide by laws and regulations of the Chinese government as well as rules and regulations of the school.
- Applicants who apply for a doctor's degree shall own a master's degree and generally no more than 45 years old.
- Applicants' academic achievement, academic level and language ability shall satisfy the entrance requirements of the corresponding majors, wherein a new HSK Grade-4 certificate or above is a necessity for a doctoral in Chinese Lectures, and a 4-point IELTS score (or equivalent level) in English Lectures.

Non-Degree Programs

Major	Instruction Language	Duration（year）
Advanced Chinese student	Chinese	1/0.5

Application Eligibility

- Non-Chinese citizen in good health with valid passport
- High school graduate with good academic records

Tuition and Fees

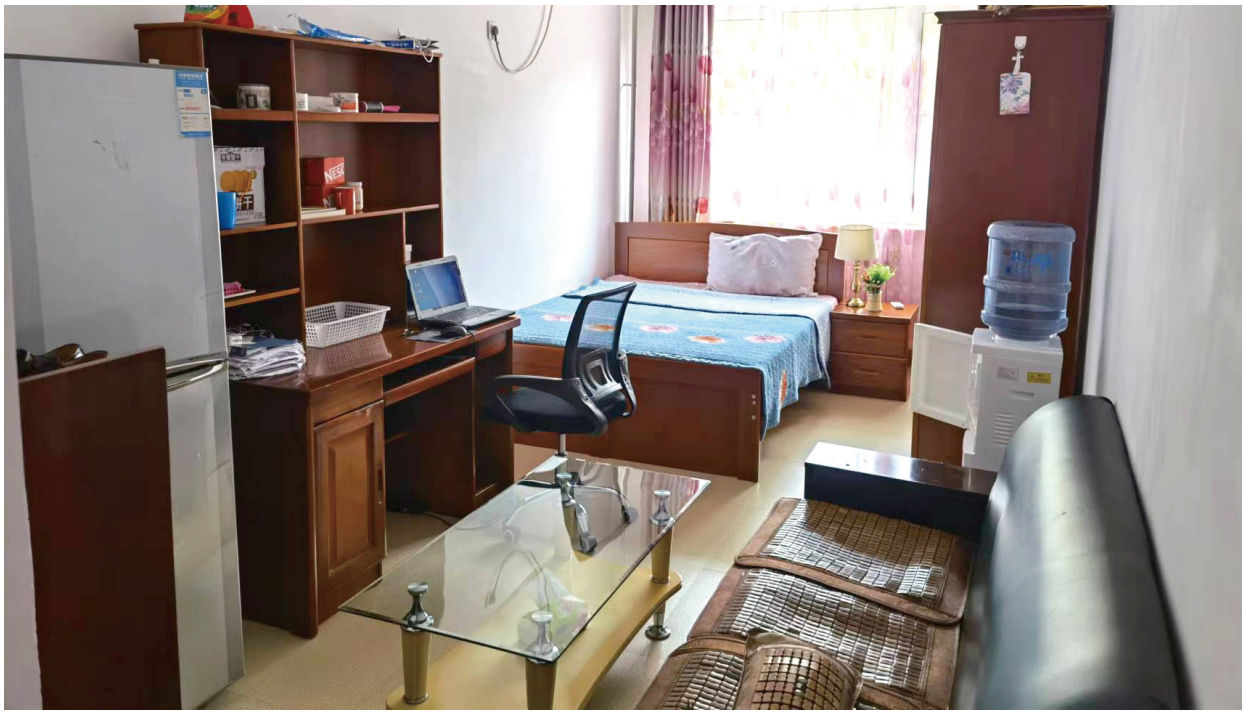
Programs	Field of Study	Tuition Fee （CNY）
Bachelor's Program	Economics, Management	14,000/year
	Science, Engineering	17,000/year
Master's Program	Management	20,000/year
	Science, Engineering	20,000/year
Doctoral Program	Science, Engineering	30,000/year
Non-Degree Program	One semester	6,000
	One academic	12,000

*** Medical Insurance: 400CNY/semester； 800CNY/year**

• Accommodation •

Room Type	Fee (CNY/year)
Single room	8,500
Double room	6,000

- Safe, clean and comfortable apartment rooms
- Equipped with washing machine, microwave oven, refrigerator, and air conditioner



Contact Us

- Miss Mengdi JIANG,
- School of International Education, University of Science & Technology Liaoning
- Tel: +86 412 5929281
- Email: studyinustl@ustl.edu.cn
- Online Application: http:// ustl.at0086.cn/student








博学明德
经世致用







ADMISSION GUIDE

FOR INTRENATIONAL STUDENTS