



ADMISSION GUIDE 2022

CHINA UNIVERSITY OF MINING AND TECHNOLOGY

CUMT

CONTACTS

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APPLICATION SYSTEM: <http://cumt.17gz.org/member/login.do>



/STUDYINCUMT   

IC - China University of Mining and Technology 

Founded in 1909, China University of Mining and Technology (CUMT) is a comprehensive key national university directly administered by the Ministry of Education of the People's Republic of China, and is one of the first universities to be listed in the national "211 Project Universities" and the "985 Innovation Platform for Advantageous Disciplines". In 2017, with an important international academic influence in the field of mining engineering, the Mining Engineering discipline and the Safety Engineering discipline of CUMT were selected into the National Double First-Class Construction Disciplines.

CUMT is located in Xuzhou, the northernmost city in Jiangsu province. As the only winner of the 2018 UN Habitat Award, Xuzhou is famous for its great geographical position, pleasant natural environment and convenient city infrastructures. At present, there are more than 38,650 students registered in CUMT, among whom are 696 overseas students from 74 countries.

(For more information about life and study in CUMT, please check: global.cumt.edu.cn)



FMUC

WHY CUMT

- Time-honored International Education History of over One Century;
- Inclusive Multi-cultural Campus Spirit, Abundant and Colorful Campus Activities and Picturesque Campus Environment;
- Well-Qualified Teaching Staff and Various Teaching Modes;
- Advanced Teaching and Research Facilities;
- Convenient and Comfortable Living Facilities.

UNIVERSITY RANKINGS

No.54 in China (2022 US News University Ranking);

Mining Engineering discipline ranks 19th globally (2021 QS University Rankings by Subject);

ESI top 1% for Earth Science, Engineering Science, Materials Science, Chemistry, Mathematics, Environmental and Ecological Science, Computer Science and Technology



US NEWS
UNIVERSITY RANKING



QS UNIVERSITY
RANKINGS BY SUBJECT



ESI TOP 1%
FOR EARTH SCIENCE

PROGRAMS TAUGHT IN ENGLISH

School	Undergraduate Programs (4 years)	Master Programs (3 years)	PhD Programs (4 years)
School of Mines	Mining Engineering	081901 Mining Engineering	081901 Mining Engineering
School of Safety Engineering	Safety Engineering (Mining) Fire Prevention Engineering	083700 Safety Science and Engineering	083700 Safety Science and Engineering
School of Mechatronic Engineering	Mechanical Engineering	080200 Mechanical Engineering	080200 Mechanical Engineering
School of Chemical Engineering & Technology	Chemical Engineering and Technology Mineral Processing Engineering	070300 Chemistry 080706 Chemical Process Equipment 081700 Chemical Engineering and Technology 081902 Mineral Processing Engineering 0819Z2 Clean Energy Engineering 0819Z3 Mineral Materials Engineering	081701 Chemical Engineering 081702 Chemical Technology 081703 Biology Chemistry 081704 Applied Chemistry 081705 Industrial Catalysis 081902 Mineral Processing Engineering 0819Z2 Clean Energy Engineering 0819Z3 Mineral Materials Engineering



School

Undergraduate Programs
(4 years)

Master Programs
(3 years)

PhD Programs
(4 years)

School of Environment and Spatial Informatics

Geographical Information Science

083002 Environmental Engineering

083002 Environmental Engineering

School of Electrical and Power Engineering

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080800 Electrical Engineering

080800 Electrical Engineering

080103 Fluid Mechanics

080103 Fluid Mechanics

080700 Power Engineering and Engineering Thermophysics

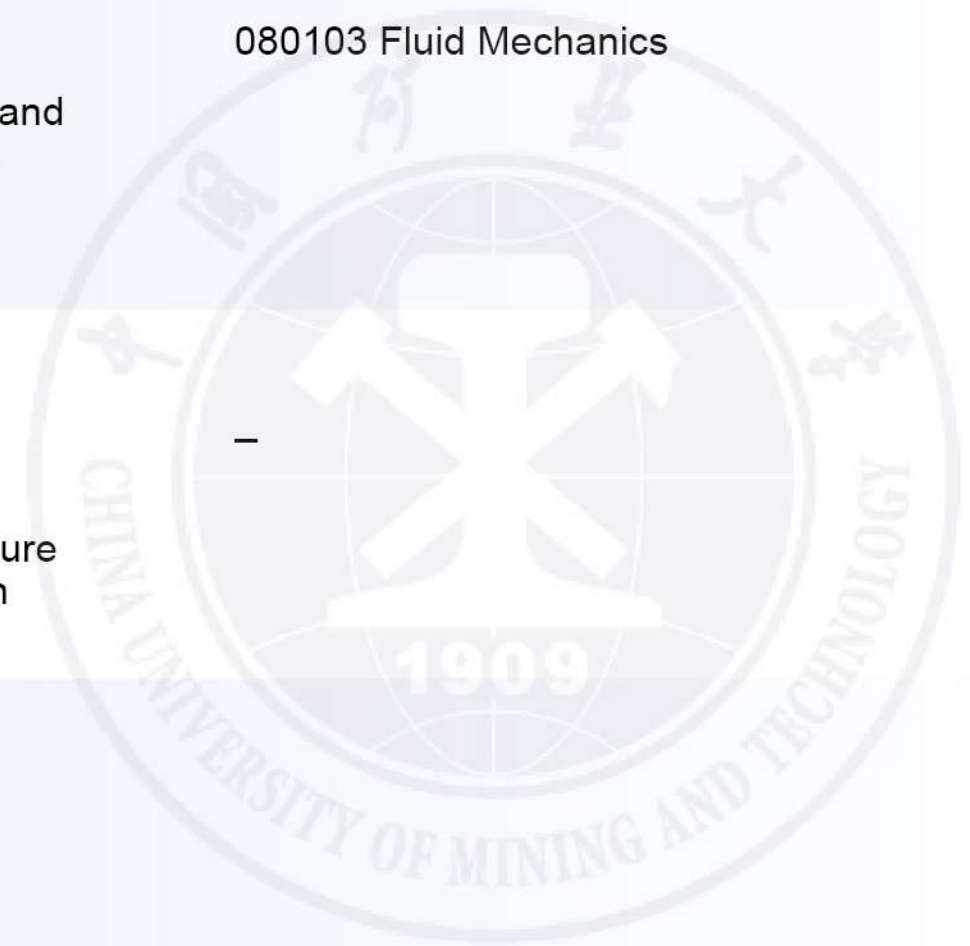
School of Foreign Studies

English

050211 Foreign Language and Applied Linguistics

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0502Z1 Comparative Literature and Cross cultural Research



PROGRAMS TAUGHT IN CHINESE

School	Undergraduate Programs (4 years)	Master Programs (3 years)	PhD Programs (4 years)
School of Mines	Mining Engineering	081901 Mining Engineering 0819Z1 Design and Plan for Resource Development	081901 Mining Engineering 0819Z1 Design and Plan for Resource Development
School of Safety Engineering	Safety Engineering (Mining) Fire Prevention Engineering	083700 Safety Science and Engineering	083700 Safety Science and Engineering
School of Mechanics and Civil Engineering	Engineering Mechanics Civil Engineering Building Environment and Energy Engineering Construction Management	080100 Mechanics 081401 Geotechnical Engineering 081402 Structural Engineering 081405 Disaster-Prevention & Reduction Engineering & Protection Engineering 1201Z3 Construction Management	080104 Engineering Mechanics 081401 Geotechnical Engineering

School

Undergraduate Programs (4 years)

Master Programs (3 years)

PhD Programs (4 years)



School of Mechatronic
Engineering

Mechanical Engineering
Robotics Engineering
Intelligent Manufacturing
Engineering

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School of Information
and Control Engineering

Electronic Information
Engineering
Automation
Artificial Intelligence

080900 Electronic Science
and Technology
081000 Information and
Communication Engineering
081100 Control Science and
Engineering

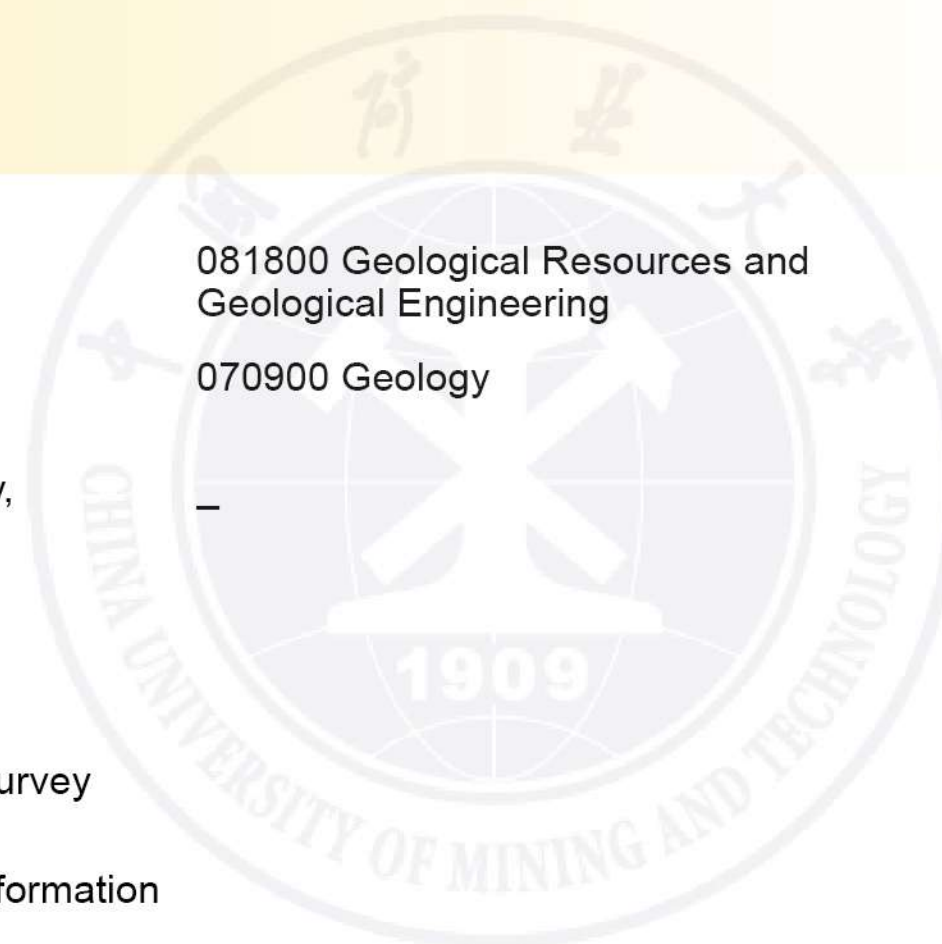
081000 Information and Communication
Engineering
081100 Control Science and Engineering

School of Resources
and Geosciences

Geological Engineering
Hydrology and Water Resources
Engineering
Resources Prospecting Engineering
Geophysics
Earth Information Science and
Technology

070503 Cartology and Geo-
graphy Information System
070800 Geophysics
070901 Mineralogy, Petrology,
Mineral Deposit Geology
070902 Geochemistry
081501 Hydrology and
Water Resources
081801 Mineral Resources Survey
and Exploration
081802 Geo-Exploration & Information
Technology

081800 Geological Resources and
Geological Engineering
070900 Geology
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School

Undergraduate Programs (4 years)

Master Programs (3 years)

PhD Programs (4 years)

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081803 Geological Engineering
0818Z1 Earth Information Science
0818Z2 Groundwater Science and
Technology

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School of Chemical
Engineering &
Technology

Chemical Engineering and Technology
Mineral Processing Engineering

070300 Chemistry
080706 Chemical Process Equipment
081700 Chemical Engineering and
Technology
081902 Mineral Processing Engineering
0819Z2 Clean Energy Engineering
0819Z3 Mineral Materials Engineering

081701 Chemical Engineering
081702 Chemical Technology
081703 Biology Chemistry
081704 Applied Chemistry
081705 Industrial Catalysis
081902 Mineral Processing Engineering
0819Z2 Clean Energy Engineering
0819Z3 Mineral Materials Engineering

School of Environment
and Spatial Informatics

Environmental Engineering
Geomatics Engineering

070501 Physical Geography
081601 Geodesy and Survey Engineering

081601 Geodesy and Survey Engineering
081602 Photographical Survey and Remote
Sensing



School

Undergraduate Programs
(4 years)

Master Programs
(3 years)

PhD Programs
(4 years)

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Environmental Science

081602 Photographical Survey and Remote Sensing

081603 Cartography and Geographic Information Engineering

Geographic Information Science

081603 Cartography and Geographic Information Engineering

0816Z1 Mine and Underground Survey

0816Z1 Mine and Underground Survey

0816Z2 Territorial Ecological Monitoring and Restoration

0816Z2 Territorial Ecological Monitoring and Restoration

083001 Environmental Science

083001 Environmental Science

083002 Environmental Engineering

083002 Environmental Engineering

School of Electrical and Power Engineering

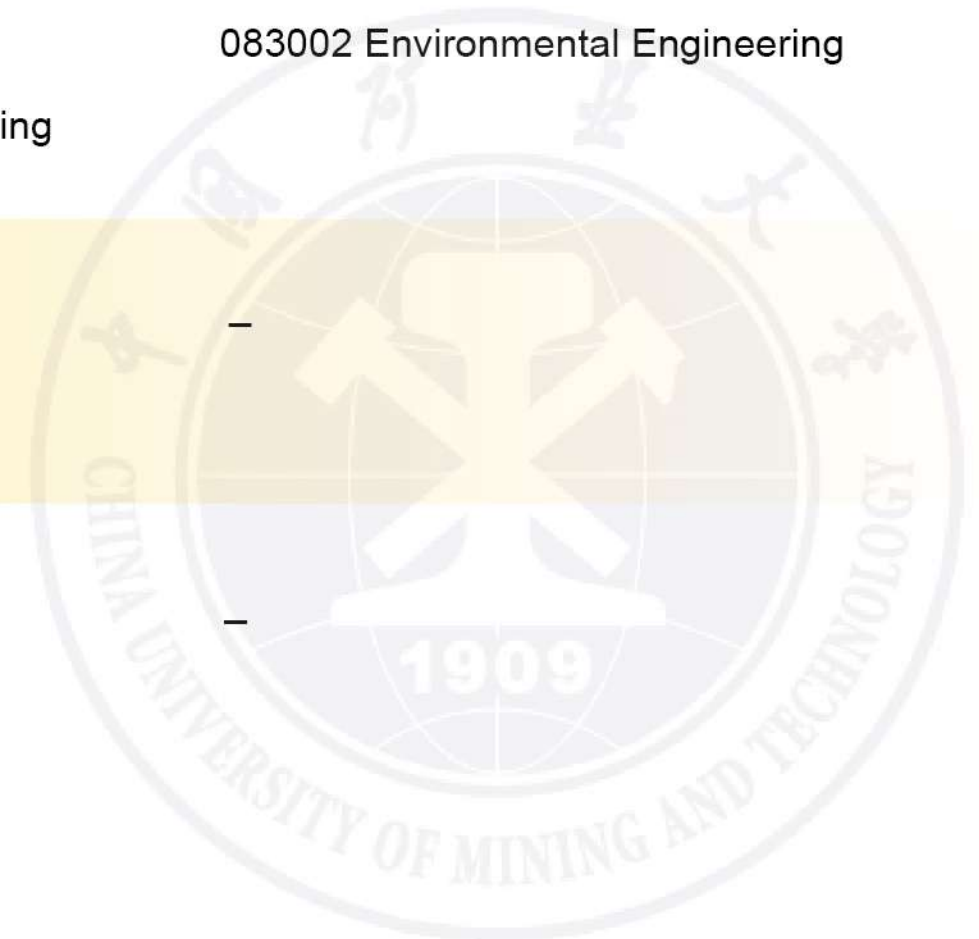
Electrical Engineering and Automation
Energy and Power Engineering

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School of Materials and Physics

Materials Science and Engineering
New Energy Materials and Devices
Applied Physics
Opto-Electronics Information Science and Engineering

080500 Materials Science and Engineering





School

Undergraduate Programs (4 years)

Master Programs (3 years)

PhD Programs (4 years)

School of Mathematics

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070100 Mathematics
04 Applied Mathematics
05 Operational Research and
Cybernetics

070105 Operational Research and
Cybernetics

School of Computer
Science & Technology

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081200 Computer Science and
Technology

081202 Computer Software and Theory
081203 Computer Application Technology

School of Economics
and Management

Electronic Commerce
Marketing
Finance
International Economics and Trade
Accounting
Big Data Management and Application
Human Resource Management

020204 Finance
020205 Industrial Economics
020206 International Trade
020209 Quantitative Economics
120100 Management Science
and Engineering
120202 Enterprise Management
120204 Technical Economics
and Management

120100 Management Science and
Engineering
1201Z1 Financial Engineering and Risk
Management
1201Z2 Financial Management System
Engineering

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School

Undergraduate Programs (4 years)

Master Programs (3 years)

PhD Programs (4 years)



School of Public
Policy & Management

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120401 Public Administration
120403 Educational Economy
and Management
120405 Land Resources
Management

120401 Public Administration
120403 Educational Economy and
Management
120405 Land Resources
Management

School of Architecture
& Design

Architecture(5 years)
Industrial Design
Environment Design

083300 Urban and Rural Planning
130500 Design

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School of Humanities
and Arts

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050100 Chinese Language and
Literature

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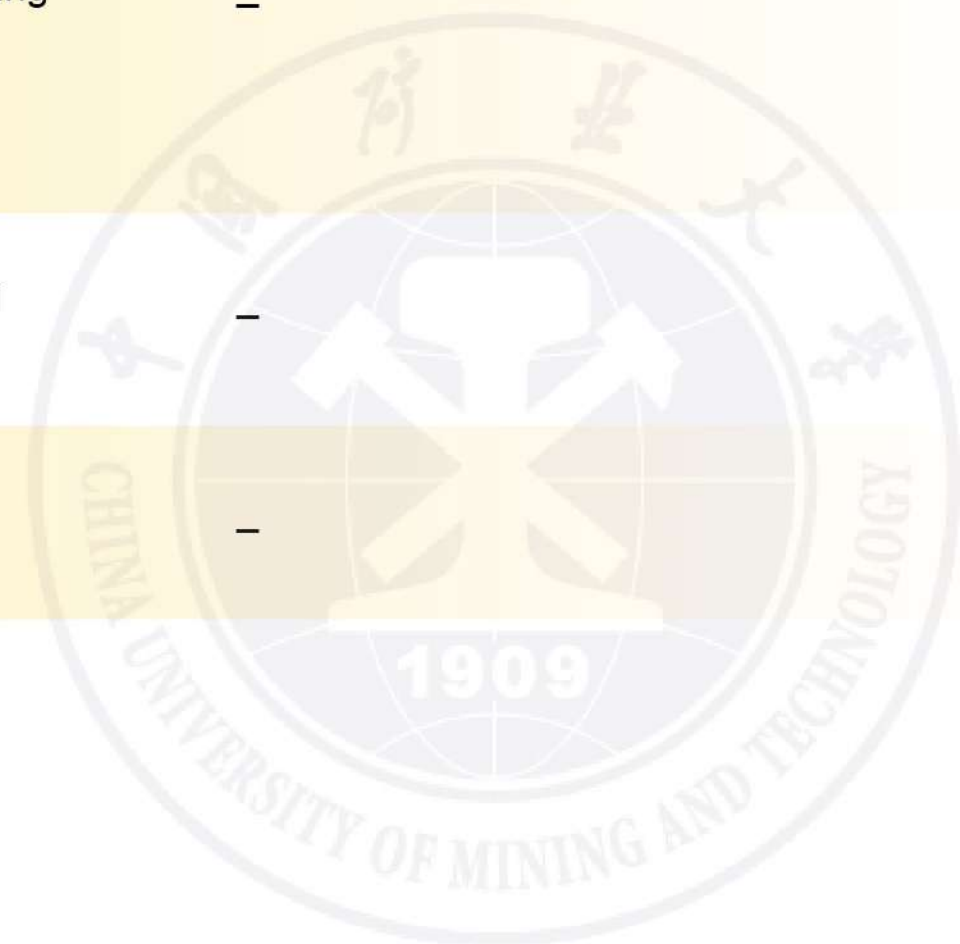
School of Sports

Social Sports Instruction and
Administration

040300 Sports Science

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For more information about courses please check: sac.cumt.edu.cn/en/



CHINESE LANGUAGE

PROGRAMS — (Pre-university program)

Compulsory Courses

Language

General Chinese (listening, reading, writing and speaking); Specialized Chinese

Speciality

Fundamental Mathematics, Chemistry and Physics, etc.(taught in Chinese)

Practice

Social Practice and Language Practice

Elective Courses

Culture

Calligraphy, Martial Art, Tea Art, etc.

CUNYMT

HOW TO APPLY



<http://cumt.17gz.org/member/login.do>

1 APPLICATION SCHEDULE

March Intake: 15th November, 2021 -15th January, 2022

September Intake: 16th January, 2022 -10th July, 2022

2 APPLICATION PROCESS

Applications to all programs should ONLY be done through the CUMT Online Application System:
<http://cumt.17gz.org/member/login.do>.


The admission is based on the applicant's academic performance and comprehensive abilities, etc.



3 APPLICATION ELIGIBILITY

01  **PASSPORT**
Non-Chinese citizen with a valid passport, physically and mentally healthy, abide by Chinese laws and regulations, respect Chinese traditions and customs. Chinese citizens who have obtained foreign nationalities shall follow the relevant regulations issued by the Ministry of Education of China.

02  **ACADEMIC CERTIFICATE**
Applicants for undergraduate majors should have a degree equivalent to a Chinese general high school graduation or above; for masters, they should have a degree equivalent to a Chinese bachelor degree or above; for doctoral programs, they should have a degree equivalent to a Chinese master's degree or above.

03  **AGE**
Undergraduate applicants should be under 25 years old, master applicants should be under 35 years old, and doctoral applicants should be under 40 years old.

04  **HSK4**
When applying for majors taught in Chinese, applicants should provide HSK4 certificate. Applicants can apply for an additional year of Chinese language study if they do not meet the requirements.

05  **IELTS 5.5**  **TOEFL 79**
When applying for majors taught in English, an English proficiency certificate within the valid period must be provided. Applicants must have at least IELTS 5.5 or TOEFL 79 or take the online Duolingo English test (englishtest.duolingo.com).



4 APPLICATION MATERIALS

- A passport photo
- A copy of passport (the photo page) valid for more than one year
- A copy of final degree transcripts
- A copy of final degree certificates
- HSK-4 certificate (for Chinese-Medium programs if available)
- English proficiency certificate (for English-Medium Program students from non-English speaking countries)
- Physical examination form completed within the last 6 months (the form can be downloaded from <http://sac.cumt.edu.cn/en/13575/list.htm>)
- A bank statement
- A non-criminal / police clearance certificate issued within the last 6 months by the local police

*** Note: All the above application materials should be in Chinese or English, and notarized Chinese or English translations must be provided for non-Chinese or English materials. Those with incomplete application materials will not be admitted.**



5 FEES

Items	Chinese Language Program	Undergraduate Program	Master's Program	Doctoral Program
Tuition (RMB/per year)	¥ 10,000	BA: ¥ 13,800 BS: ¥ 14,600	MA: ¥ 15,400 MS: ¥ 16,200	¥ 17,000
Medical Insurance (RMB/per year)	¥ 600 (Mandatory)			
Textbook (RMB/per year)	Around ¥ 300			
Accommodation (RMB/per year)	¥ 3,000 (Twin Room)			
Application Fee	¥ 400			

6 VISA APPLICATION AND REGISTRATION

Those who're enrolled shall submit passport, admission notice, visa application for studying in China (JW201/202 Form), physical report and blood test report to local Chinese Embassy or Consulate to apply a student (X1/X2) visa to China.

The applicant shall register at the China University of Mining and Technology within stipulated time with all original application materials.

The specific registration way and time will be sent via official email and notification under the pandemic.



7 SCHOLARSHIPS

Chinese Government Scholarship

① Bilateral Program (Type A)

The scholarship is provided by China Scholarship Council through Chinese embassies abroad.

CUMT Agency No.: 10290 For more information, please visit the CSC website:
<https://www.campuschina.org/>

② Chinese University Program (Type B)

The scholarship is provided by China Scholarship Council through Chinese universities.

CUMT Agency No.: 10290 For more information, please visit the CSC website:
<https://www.campuschina.org/>

CUMT Scholarship

Class A (all tuition fees, for Language + Major, Master and Doctoral students)

Class B+ (Around 65% of tuition fees, only for Bachelor students)

Class B (50% of tuition fees)

Class C (25% of tuition fees)

Scholarship GPA requirements:

A: $GPA \geq 3.2$; Class B+: $GPA \geq 3.2$; Class B: $GPA \geq 3$; Class C: $GPA \geq 2.8$ (total GPA is 4)

