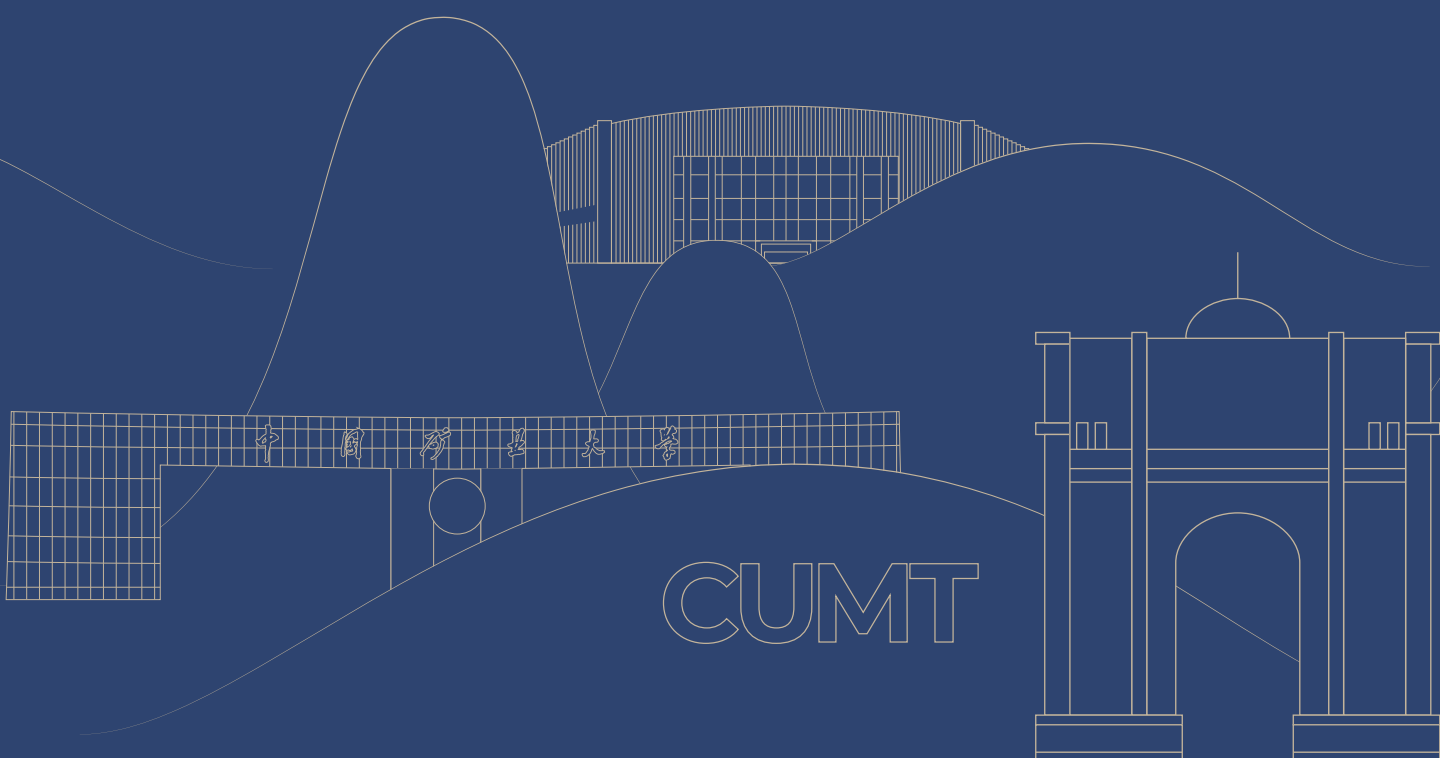




中国矿业大学
CHINA UNIVERSITY OF MINING AND TECHNOLOGY



International Student Enrollment Guide

2025 国际学生
招生简章

中国矿业大学
CHINA UNIVERSITY OF MINING AND TECHNOLOGY

2025 ADMISSION GUIDE

1 Application Time 申请时间

Autumn

2025-1-1 to 2025-7-10



2 Conditions 申请基本条件

01

Non-Chinese citizen with a valid passport, physically and mentally healthy.

03

Bachelor applicants should have a degree equivalent to a Chinese general high school graduation or above;

Master applicants should have a degree equivalent to a Chinese Bachelor degree or above;

Doctor applicants should have a degree equivalent to a Chinese Master degree or above;

02

IELTS 5.5

ETS TOEFL 79

Apply for majors taught in English, must provide IELTS 5.5 or TOEFL79 or Duolingo 95. If obtained a degree in English could provide evidence of English as the language of instruction issued by the original school.

HSK 四级

Apply for majors taught in Chinese, must provide HSK-4 certificate. Applicants can apply for an additional year of Chinese language study if they do not meet the requirements.



3 Application 申请与录取

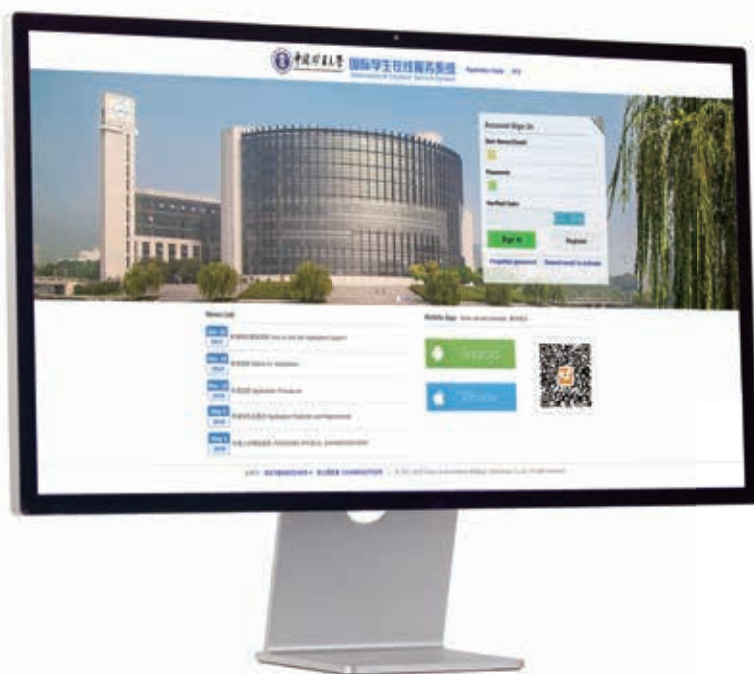
申请 / Application for admission

Register at: <https://cumt.17gz.org/member/login.do>. Fill out application and upload required materials.

Application guide: https://cumt.17gz.org/html/article_content/202101/A64687732C6F451FAE82F299F6F23DC1.shtml

录取 / Admission

The admission is based on the academic performance and comprehensive abilities.



4 Application Materials

申请材料

Passport photo	
Copy of passport	Valid for more than one year
Final degree certificates	
Final degree transcripts	
Chinese proficiency certificate	Chinese taught program, HSK≥4
English proficiency certificate	English taught program, IELTS ≥ 5.5 or TOEFL ≥ 79 or Duolingo ≥95
Physical examination form	Within 6 months, https://sac.cumt.edu.cn/en/DOWNLOAD.htm
Bank statement	Within 6 months, no less than 20,000rmb
Non-criminal report	Within 6 months
One Acceptance Letter	Postgraduate applicant
Two recommendation letters	Postgraduate applicant
Study plan proposal	No less than 1,500 words, postgraduate applicant

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 Cost 相关费用

Items	Chinese Language Program	Undergraduate Program	Master's Program	Doctoral Program
Tuition / year	¥ 10,000	BA: ¥ 13,800 BS: ¥ 14,600	MA: ¥ 15,400 MS: ¥ 16,200	¥ 17,000
Application Fee	¥ 400/ \$ 60 (Pay when submit the application online)			
Medical Insurance / year	¥ 690			
Textbook / year	Around ¥ 300			
Accommodation / year	¥ 3,000 (twin room) ¥2,000(triple room)			

6 Scholarship 奖学金



1.Chinese Government Scholarship (Bilateral Program)-Type A

CUMT Agency No: 10290

2.Chinese Government Scholarship (Chinese University Program)-Type B

CUMT Agency No: 10290

For more information,

Please visit CSC website: <https://www.campuschina.org/>

3.CUMT Scholarship



Student Type	Classes	Coverage
Bachelors/ Language +Majors	Class A	Tuition fees (100%)
	Class B	Tuition fees (50%)
Masters/ Doctors	Class A	Tuition fees (100%) Accommodation (3000rmb / year) Life Allowance (1000rmb / month)
	Class B	Tuition fees (100%) Accommodation (3000rmb / year)

Note: Accommodation is funded at twin room standard;

Life allowance is funded at 10 months/year basis.

Classes	Application requirements (1st year)	Application requirements (after 1st year)
Class A	Average score $\geq 80/100$ Or GPA $\geq 3.2/4.0$	Bachelors: Average score $\geq 75/100$ Masters: Average score $\geq 80/100$
Class B	Average score $\geq 75/100$ Or GPA $\geq 3.0/4.0$	Bachelors: Average score $\geq 65/100$ Masters: Average score $\geq 75/100$

•Scholarship is valid for one academic year and is assessed annually. International students can apply for scholarship for the following year based on their academic performance in the current academic year.

•CUMT scholarships cannot be combined with other scholarships.

7 Visa&Admission

签证申请及入学报到

Step 01

Those who are enrolled shall submit:

Copy of passport

+

Admission notice

+

China Visa application form (JW202/201)

+

Physical examination report

+

Blood test report

Step 02

With all documents above,
Visit local **Chinese Embassy or Consulate**
Apply for **student (X1/X2) Visa**

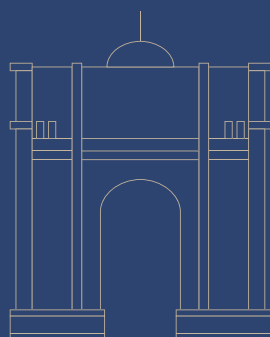
Step 03

Register at CUMT within stipulated time.
Provide all the original copy of required documents.



焦作路矿学堂
1909





中国矿业大学

CHINA UNIVERSITY OF MINING AND TECHNOLOGY

2025

INTERNATIONAL PROGRAMS

Programs Taught in English 01

(Autumn Intake)

Schools	Undergraduate 4 years	Master 3 years	PhD 4 years
School of Mines	Mining Engineering	081901 Mining Engineering	081901 Mining Engineering
School of Safety Engineering	Safety Engineering	083700 Safety Science and Engineering	083700 Safety Science and Engineering
School of Mechanics and Civil Engineering		081401 Geotechnical Engineering	
School of Mechatronic Engineering	Mechanical Engineering	080200 Mechanical Engineering	080200 Mechanical Engineering
School of Information and Control Engineering		081000 Information and Communication Engineering	081000 Information and Communication Engineering
		081100 Control Science and Engineering	081100 Control Science and Engineering
School of Chemical Engineering & Technology		070300 Chemistry	081701 Chemical Engineering
		081700 Chemical Engineering and Technology	081702 Chemical Technology
		081902 Mineral Processing Engineering	081703 Biology Chemistry
			081704 Applied Chemistry
			081705 Industrial Catalysis
			081902 Mineral Processing Engineering
School of Electrical Engineering		080800 Electronical Engineering	080800 Electronical Engineering
School of Low-Carbon Energy and Power Engineering		080103 Fluid Mechanics	080103 Fluid Mechanics
		080700 Power Engineering and Engineering Thermophysics	085802 Power Engineering
State Key Laboratory of Intelligent Construction and Healthy Operation and Maintenance of Deep Underground Engineering			080104 Engineering Mechanics

Programs Taught in Chinese 01

(Autumn Intake)

Schools	Undergraduate 4 years	Master 3 years	PhD 4 years
School of Mines	Mining Engineering	081901 Mining Engineering	081901 Mining Engineering
		0819Z1 Design and Plan for Resource Development	
School of Mechanics and Civil Engineering	Engineering Mechanics	080100 Mechanics	080102 Solid Mechanics
	Civil Engineering	081401 Geotechnical Engineering	081402 Structural Engineering
	Building Environment and Energy Engineering	081402 Structural Engineering	081406 Bridge & Tunnel Engineering
	Construction Management	081405 Disaster-Prevention & Reduction Engineering & Protection Engineering	
		081406 Bridge & Tunnel Engineering	
School of Mechatronic Engineering	Mechanical Engineering	080200 Mechanical Engineering	080200 Mechanical Engineering
School of Information and Control Engineering	Electronic Information Engineering	081000 Information and Communication Engineering	081000 Information and Communication Engineering
	Automation	081100 Control Science and Engineering	081100 Control Science and Engineering
	Artificial Intelligence		
School of Resources and Geosciences	Geological Engineering	070500 Geography	081800 Geological Resources and Geological Engineering
	Hydrology and Water Resources Engineering	070800 Geophysics	
	Resources Prospecting Engineering	070900 Geology	
	Geophysics	081500 Hydraulic Engineering	
	Earth Information Science and Technology	081801 Mineral Resources Survey and Exploration	
		081802 Geo-Exploration & Information Technology	
		081803 Geological Engineering	

Programs Taught in Chinese 02

(Autumn Intake)

Schools	Undergraduate 4 years	Master 3 years	PhD 4 years
School of Chemical Engineering & Technology	Chemical Engineering and Technology	070300 Chemistry	081701 Chemical Engineering
	Mineral Processing Engineering	080706 Chemical Process Equipment	081702 Chemical Technology
		081700 Chemical Engineering and Technology	081703 Biology Chemistry
		081902 Mineral Processing Engineering	081704 Applied Chemistry
			081705 Industrial Catalysis
			081902 Mineral Processing Engineering
School of Environment and Spatial Informatics	Environmental Engineering	081600 Science and Technology of Surveying and Mapping	081601 Geodesy and Survey Engineering
	Geomatics Engineering	083000 Environmental Science and Engineering	081602 Photographical Survey and Remote Sensing
	Environmental Science		081603 Cartography and Geographic Information Engineering
	Geographical Information Science		0816Z1 Mine and Underground Survey
	Remote Sensing Science and Technology		0816Z2 Territorial Ecological Monitoring and Restoration
			083001 Environmental Science
			083002 Environmental Engineering
School of Electrical Engineering	Electrical Engineering and Automation	080800 Electronical Engineering	080800 Electronical Engineering
School of Low-Carbon Energy and Power Engineering	Energy and Power Engineering	080103 Fluid Mechanics	080103 Fluid Mechanics
		080700 Power Engineering and Engineering Thermophysics	085802 Power Engineering

Programs Taught in Chinese 03

(Autumn Intake)

Schools	Undergraduate 4 years	Master 3 years	PhD 4 years
School of Materials and Physics	Materials Science and Engineering	080500 Materials Science and Engineering	
	New Energy Materials and Devices	070200 Physics	
	Applied Physics	085600 Materials Engineering	
	Opto-Electronics Information Science and Engineering	085807 Clean Energy Technology	
		085408 Photoelectric Information Engineering	
School of Mathematics		070100 Mathematics	070101 Fundamental Mathematics
			070104 Applied Mathematics
School of Computer Science & Technology		081200 Computer Science and Technology	081202 Computer Software and Theory
			081203 Computer Application Technology
School of Economics and Management	Finance	020204 Finance	120100 Management Science and Engineering
	Marketing	020205 Industrial Economics	1201Z1 Financial Engineering and Risk Management
	Accounting	020206 International Trade	1201Z2 Financial Management System Engineering
	Human Resource Management	020209 Quantitative Economics	
	Electronic Commerce	120100 Management Science and Engineering	
	Big Data Management and Application	120202 Enterprise Management	
	International Economics and Trade	120204 Technical Economics and Management	

Programs Taught in Chinese 04

(Autumn Intake)

Schools	Undergraduate 4 years	Master 3 years	PhD 4 years
School of Public Policy & Management	Public Administration	120401 Public Administration	120401 Public Administration
	Emergency Management	120403 Educational Economy and Management	120403 Educational Economy and Management
	Land Resources Management	120405 Land Resources Management	120405 Land Resources Management
		1204Z3 Emergency Management	1204Z3 Emergency Management
School of Foreign Studies	English		
School of Architecture & Design	Architecture (5 years)	081300 Architecture	081300 Architecture
	Industrial Design	083300 Urban and Rural Planning	
	Environment Design	130500 Design	
	Urban and Rural Planning (5 years)		
School of Sports	Sports Training	040300 Sports Science	
	Social Sports Instruction and Administration	045201 Physical Education	
		045202 Sports Training	
		045204 Social Sports Instruction	
State Key Laboratory of Intelligent Construction and Healthy Operation and Maintenance of Deep Underground Engineering			080104 Engineering Mechanics
			081401 Geotechnical Engineering

Chinese Language Pre-university Programs

(Spring/Autumn Intake)

Compulsory Courses	Language	General Chinese (listening, reading, writing and speaking)
		Specialized Chinese
	Speciality	Fundamental Mathematics, Chemistry and Physics, etc. (taught in Chinese)
	Elective Courses	Social Practice and Language Practice
Culture	Culture	Calligraphy, Martial Art, Tea Art, etc.



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.

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

ABOUT
CUMT



中国矿业大学
CHINA UNIVERSITY OF MINING AND TECHNOLOGY

44 _____ 

No.44 Best Global Universities in China
(2025 QS University Rankings)

21 _____ 

Mining Engineering discipline ranks 21th globally
(2024 QS University Rankings by Subject)

No.1 _____ 

Safety Science and Engr. ranks top 1 in China

No.2 _____ 

Mining Engr. ranks top 2 in China

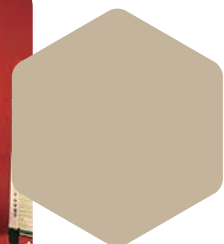
1% _____ 

ESI top 1% for Engineering Science,Earth Science, Materials Science, Chemistry, Mathematics, Environmental and Ecological Science, Computer Science and Technology,Social Science,Physics and Biology & Biochemistry, with Engineering Science and Earth Science specifically achieving the top 1%.

1909^{YEAR} _____ 

CUMT was founded in 1909





International Exchange and Cooperation

国际交流合作

CUMT is actively engaged in international exchange and cooperation, and has established partnerships with nearly 100 foreign universities. CUMT has joined hands with more than 20 foreign universities to establish the International Higher Education Alliance for Mining, Energy and Environment, which has become a platform for international cooperation and exchange along the "Belt and Road". CUMT joined the International Competence Centre for Mining Engineering Education under the auspices of UNESCO and became the only flagship university of the Centre in China.



CUMT actively hosted the International Conference on Mining Science and Technology, the International Conference on Energy, Resources, Environment and Sustainable Development, the International Symposium on Green Mining, "International Pittsburgh Coal Conference" and other international academic conferences with international influence, and academic exchanges are increasingly active.



能源 | 资源 | 环境与
可持续发展国际会议
International Conference on Energy, Resources,
Environment and Sustainable Development



Scientific Research Facilities

科研配置

National key laboratories **5**

National engineering research centers **2**

National engineering laboratory **1**

Key labs under the Ministry of Education of China **4**

Engineering research centers **2**

Provincial and ministerial key laboratories and
engineering and technological research centers **50**



Campus Life

校园生活

Registered students **over 49 000**

Including **1053** international students from **77** countries

Until now, CUMT has educated around **4000** international students from **86** countries



CUMT has **Wenchang** and **Nanhu** two campuses

2.8 sq.km covering area and **1.56** million sq.m building area

The Nanhu campus is one of the most beautiful universities in China





The library has over **2.5** million books
Over 6.04 million digital books and
periodicals

One of the **50 most beautiful**
university libraries in China



CUMT has **3 sports grounds**

Gymnasium, swimming pool, football
field, tennis court, badminton court,
basketball court, etc



CUMT has **commuter shuttles**
between two campuses. Hello shared
bikes, ferries and sightseeing buses
provide convenient travel services



CUMT has **3 large canteens**

More than **10 casual dining bars**

Bringing together delicious food from
around the world



In order to create a diversified international campus, and to strengthen social interaction and cultural exchange between Chinese students and foreign students, CUMT organises a variety of events each year, including sports, traditional Chinese festivals, tourism, and international cultural festivals. CUMT is also the first university in China to register for a campus marathon, which attracts a large number of runners every year, including national and world-class runners.



XU ZHOU

徐州

五省通衢





CUMT is located in Xuzhou, the northernmost city in Jiangsu province.

With a history of 5,000 years, Xuzhou is the birthplace of the Han Dynasty culture and has a large number of cultural heritages, famous monuments and a deep historical heritage.



Xuzhou has 8 high-speed railway stations, 1 airport and 3 underground lines. It takes only 3 hours to travel from Xuzhou to Beijing/Shanghai by high-speed train.

With its excellent infrastructure and low cost of living, Xuzhou has been named the happiest city in China three times and is the only Chinese city.





 WeChat



 facebook



 instagram



 YouTube

Admission and Project Management Office

Address: International College, China University of Mining and Technology
No.1 Jinshan East Road, Xuzhou, Jiangsu, China

Contact: Lei Meng; Wenqing Wu

Tel: 86-516-83592816 / 86-516-83592825

Website: sac.cumt.edu.cn

Email: admission@cumt.edu.cn

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