

# CONTENTS

School Profile 02

Bachelor Degree Program 04

Master Degree Program 06



Doctor Degree Program

10

Chinese Language Program

11

How to Apply

12



## China University of Mining and Technology (CUMT)

CUMT is a key national university directly administered by the Ministry of Education of the People's Republic of China. CUMT was one of the first universities to join the national “211 Project” and the “985 Innovation Platform for Advantageous Disciplines”.

With a history of more than one hundred years, CUMT was one of the earliest Chinese institutions to offer an engineering program.

Today, CUMT has developed into a comprehensive university with specializations in mining, resources, environment, and other natural science disciplines. CUMT has an important international academic influence on engineering, especially on the mining engineering field.



- Long International Education History and Multi-cultural Campus Spirit
- The Best Mining University in China and a Fantastic World-wide Reputation in Engineering-related Majors
- Well-Qualified Teaching Staff
- Various Teaching Modes
- Advanced Teaching and Research Facilities



WHY CUMT?

FOR

# University

Rankings 

- Mining Engineering discipline ranks top 20 in the QS University Rankings.
- Mining Engineering discipline & Safety Engineering discipline are selected into the national double first-class construction discipline.
- Engineering Science/Chemistry Science/Material Science/Earth science majors are ranked top 1% of ESI in the world.
- One of the first Engineering Universities, in China founded in 1909.

# Bachelor Degree Program

Taught in Chinese

- .....Transportation
- .....Industrial Engineering
- .....Engineering Mechanics
- .....Civil Engineering
- .....Building Environment and Energy Engineering
- .....Construction Management
- .....Electronic Information Engineering
- .....Geological Engineering



- Hydrology and Water Resources Engineering
- Resources Prospecting Engineering
- Geophysics
- Finance
- Business Administration
- Marketing
- Accounting
- Electronic Information Science and Technology

# Bachelor Degree Program — Taught in English



Mining Engineering

Occupational health and Safety Engineering

Chemical Engineering and Technology

Mineral Processing

# Bachelor Degree Program



- ◊ Human Resource Management
- ◊ Electronic Business
- ◊ German Language and Literature
- ◊ Materials Science and Engineering
- ◊ Instruction and Managements of Social Sport
- ◊ Broadcasting and TV
- ◊ Law
- ◊ Architecture
- ◊ Industrial Design
- ◊ Environment Design
- ◊ Musicology
- ◊ Environmental Engineering
- ◊ Geodesy and Geomatics Engineering
- ◊ Land Resources Management
- ◊ Electrical Engineering and Automation
- ◊ Energy and Power Engineering

## Bachelor Degree Program

Taught in English

Geographical Information Science

International Economics and Trade

Public Administration

Mechanical Engineering





## Taught in Chinese

General Mechanics & Mechanics Fundamentals

Solid Mechanics

Engineering Mechanics

Geotechnical Engineering

Structural Engineering

Disaster Prevention, Reduction and Protection Engineering

Construction Management



Electronic Science and Technology

Information and Communication Engineering

Control Science and Engineering

Cartography & Geographic Information System

Mineralogy, Petrology, Mineral Deposits Geology

Geochemistry

Tectonic Geology



Hydrology and Water Resources

Mineral Resources Survey and Exploration

Geological Engineering

Earth Information Science

Groundwater Science and Engineering

Chemical Engineering

Chemical Technology

# Master Degree Program



- ..... Photogrammetry Surveying & Remote Sensing 
  - ..... Geodesy & Surveying Engineering
  - ..... Cartography & Geographical
  - ..... Information System
  - ..... Mine Spatial Informatics & Subsidence-Control Engineering
  - ..... Environmental Engineering
- 

- ..... Basic Mathematics
- ..... Computational Mathematics
- ..... Probability and Mathematical Statistics
- ..... Applied Mathematics
- ..... Operational Research and Cybernetics
- ..... Computer Application Technology
- ..... Finance



- ..... Industrial Economics
  - ..... International Trade
  - ..... Statistics
  - ..... Management Science and Engineering
  - ..... Accounting
  - ..... Entrepreneur Management
  - ..... Urban & Rural Planning and Design
  - ..... Design Science
  - ..... Environmental Science
- 





Mining Engineering  
Resource Development, Planning and Design  
Management Science and Engineering  
Safety Science and Engineering

Geophysics  
Geo-Exploration & Information Technology  
Mineral Processing  
Land Resources Management  
Comparative Literature and Cross Cultural Studies

Materials Science and Engineering  
Sports Humanistic Sociology  
Sports Education and Training  
Electrical Engineering  
Fluid Mechanics

Power Engineering and Engineering Thermophysics  
Machine Manufacturing & Automation  
Mechanical Electronics Engineering  
Mechanical Design and Theory  
Vehicle Engineering



Taught in Chinese

Chemical Technology  
Environmental Science  
Basic Mathematics  
Safety Management



Taught in Chinese

Geology  
Engineering  
Engineering Mechanics  
Geotechnical Engineering  
Chemical Engineering



Taught in Chinese

Control Theory & Engineering  
Environmental Engineering  
Information and Communication  
Operational Research and Cybernetics  
Computational Mathematics



# Doctor Degree Program



Taught in Chinese

Management Science and Engineering  
Energy and Resource Management  
Management Science and Engineering  
Mine Spatial Informatics & Subsidence  
-control Engineering  
Probability and Mathematical Statistics  
Applied Mathematics  
Geodesy & Surveying Engineering  
Probability and Mathematical Statistics  
Applied Mathematics

Taught in Chinese

Geological Resources and  
Geological Engineering  
Photogrammetry Surveying &  
Remote Sensing  
Measurement and Testing  
Techniques & Automated  
Devices  
Cartography & Geographical  
Information Engineering  
Computational Mathematics  
Operational Research and  
Cybernetics

Mining Engineering	Electronical Engineering
Resource Development, Planning and Design	Machine Manufacturing & Automation
Safety Science and Engineering	Mechanical Electronics Engineering
Land Resources Management	Mechanical Design and Theory
Fluid Mechanics	

### Chinese Language Program

(Pre-university program)

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



## 1 Application

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

## 2 Application Materials Note: Your applications and documents will not be returned.



- A passport photo;
- Copy of passport (the photo page);
- Copy of your final degree transcripts (written in Chinese or English);
- Copy of your final degree certificate (written in Chinese or English);
- HSK-4 certificate (for Chinese-Medium programs if available);

English language proficiency certificate (for English –Medium Program students from non-English speaking countries)



- Financial support (bank statement )
- Research proposal (for Master and PhD only);
- Reference letters ( for Master and PhD only);
- Physical examination form valid within 6 months;
- Applicants for PHD degree and Mining Engineering Master degree must submit a recommendation letter from CUMT prospective tutor
- Non-criminal certificate issued by the local police station;
- Other relevant documents.

## 3 Application Schedule

19th November, 2018 -10th January, 2019 (for March intake)  
19th November, 2018 -10th July, 2019 (for September intake)

## 4 Registration Date

March and September (specified in the Admission Letter)

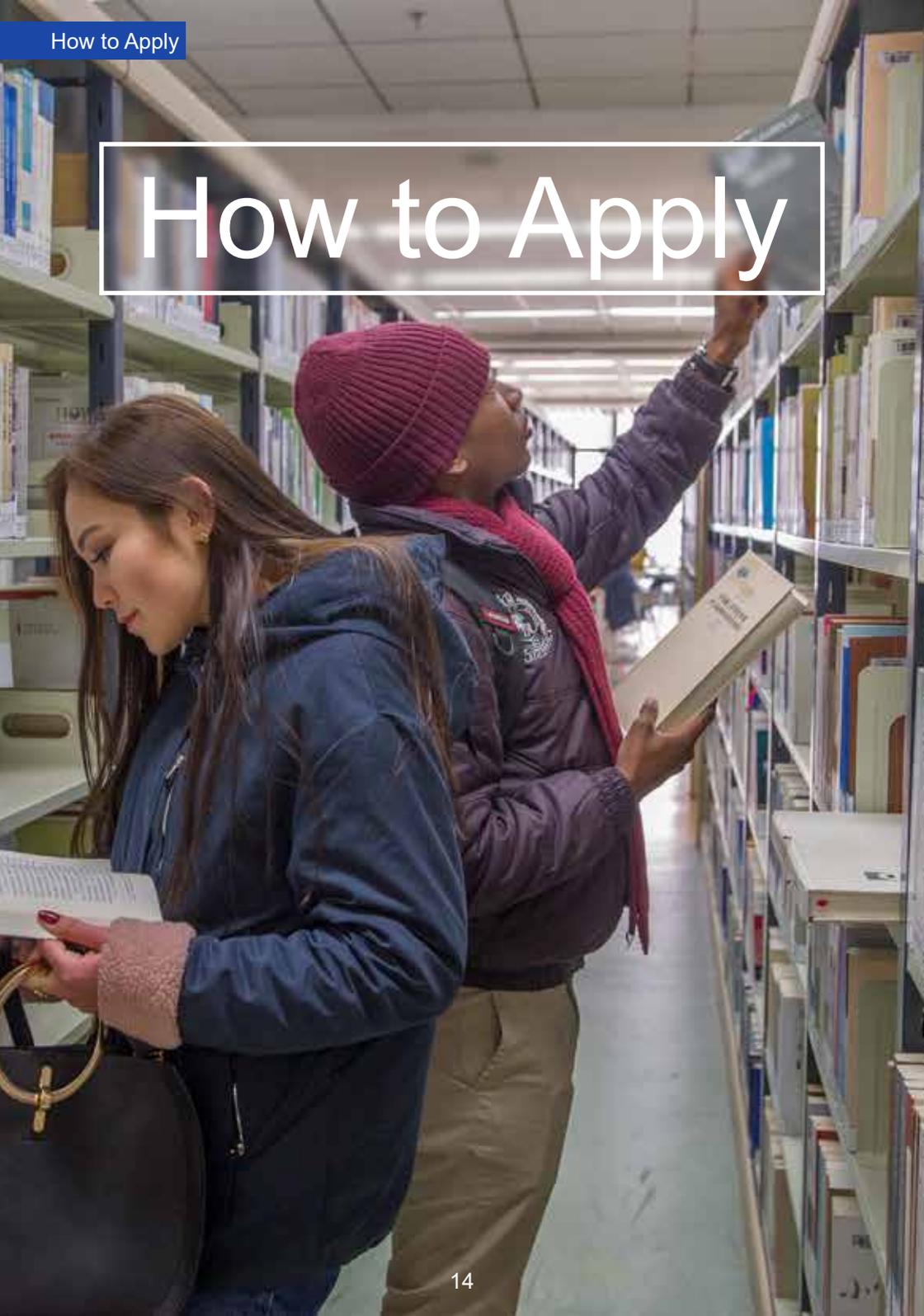
## 5 Tuition Fee (RMB/per year)

Item	Chinese Language Program	Undergraduate Program	Master's Program	Doctoral Program
<b>Tuition</b>	¥ 10, 000	¥ 13,800-¥ 14,600	¥ 15,400-¥ 16,200	¥ 17,000
<b>Entry Fee</b>	¥200			
<b>Medical Insurance</b>	¥600 (Mandatory)			
<b>Textbook</b>	Around ¥300			
<b>Accommodation</b>	¥3,000 (Twin Room)			

## 6 Scholarship

Scholarship	Application System Website	Applications Open	Applications End
CSC Scholarship	<a href="http://www.campuschina.org/">http://www.campuschina.org/</a>	2019-1-1	2019-5-30
Jasmine Scholarship	<a href="http://www.studyinjiangsu.org/lxjsxmgl/student_toLogin.do">http://www.studyinjiangsu.org/lxjsxmgl/student_toLogin.do</a>	2019-1-1	2019-5-30
CUMT Scholarship	<a href="http://cumt.17gz.org/member/login.do">http://cumt.17gz.org/member/login.do</a>	2018-11-19	2019-7-10

# How to Apply



## **7 Entrance Examination**

---

According to the new policy of Chinese Ministry of Education for recruiting international student, all international students are obliged to take examination before they officially become university students. International students who register in CUMT are required to take entrance examination. If students do not pass the examination, they will need to learn Chinese language for one year and transfer to programs taught in Chinese.

---

## **8 Medical Insurance**

---

The Chinese Ministry of Education requires 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 the registration or on the day of registration. Students who do not have valid medical insurance are not allowed to register.

---

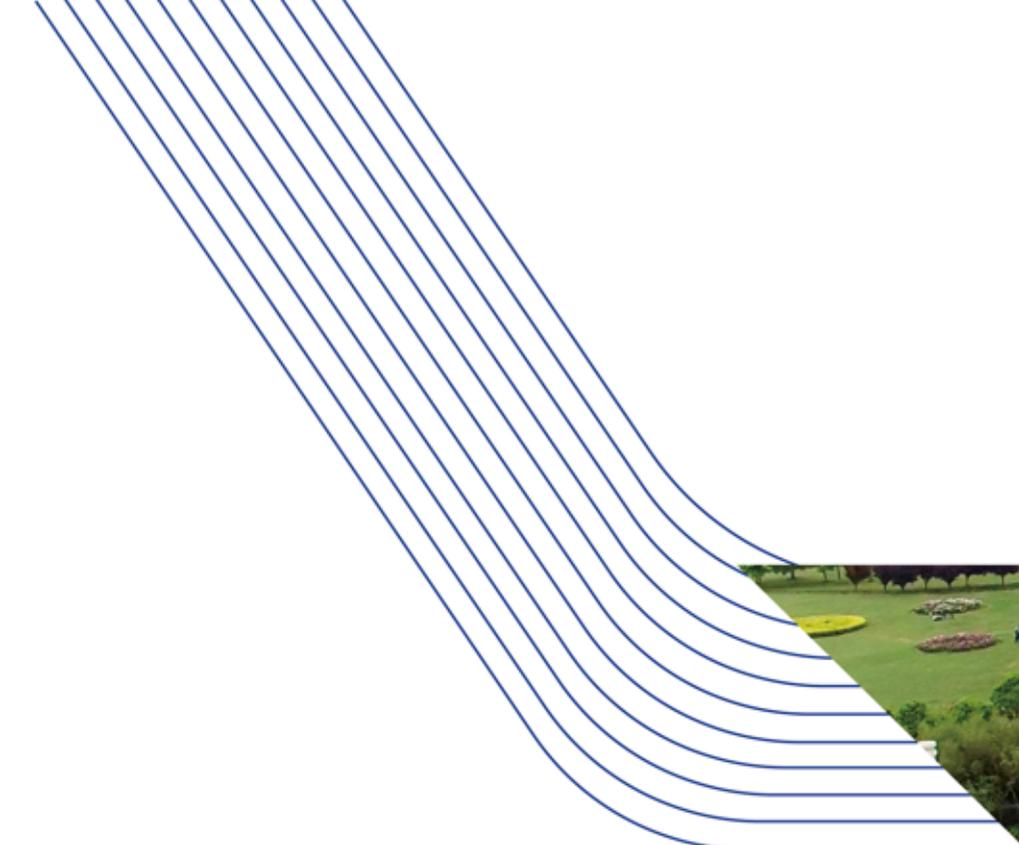
# Welcome



# to CUMT

China University of Mining and Technology (CUMT)



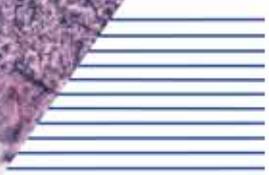


**International College**  
**China University of Mining and Technology**  
**NO.1 Daxue Road, XuZhou Jiangsu, China**  
**Tel: (86-516)-83592816**  
**Email: [studyatcumt@cumt.edu.cn](mailto:studyatcumt@cumt.edu.cn)**  
**Application System:**  
**<http://cumt.17gz.org/member/login.do>**





China University of Mining  
and Technology  
(CUMT)



# CUMT

China University of Mining and Technology

中国矿业大学

International College