## Electronic and Information Engineering

### What you will learn in this program

Graduates should have the expertise and practical ability in the field of electronic technology and information processing. They master the integration of electronic information products and system design methods, and can solve complex engineering problems in the development of electronic information systems. Should have the ability to do scientific research, product design, application development, system operations and technical management in areas related to electronic technology and information processing.

### Courses you'll take

- Digital Signal Processing
- Computer Network Architecture
- Image Processing and Recognition
- Introduction to Pattern Recognition

- Modern Electronic System Comprehensive Practice
- Power Electronics
- Modern Communication Systems
- Linux system and application

## Application Requirements

1. Non-Chinese citizens, in good health

Applicants should be non-Chinese citizens. In the case of former Chinese citizens, they should have proof of having obtained a foreign citizenship for more than 4 years and with a valid passport.

2. Education and age requirements

Those applying for undergraduate study must be high school graduates with excellent grades, and not more than 25 years old.

3. Language requirements

a. HSK4 (with a score of 222) or higher level for those applying for Chinese taught programs.
b. IELTS 6.0 or TOEFL 75 points or more for non-native speakers of English choosing English taught programs.

### Application Materials

1. Certified highest diploma, and transcript with an average of over 70% (notarized documents)
2. Copy of Passport home page, and soft copy of your passport photo with white background, photo size 480x720
3. CUPB Application form or CSC form (for applicants who are also applying for the CSC scholarship)
4. Study Plan
5. English or HSK Proficiency Certificates (undergraduate students who have studied in English for two or more years during their study experience may also submit official certificate issued by school instead of IELTS or TOEFL scores.)
6. Physical Examination Report (laboratory reports must be attached)
7. Non-criminal Record Certificate
8. Students less than 18 years old need to find a guardian for their period of study in Beijing before they begin their studies, this person must be a resident of Beijing. They also need to provide the guardian document (should be notarized by the China Embassy in their own country)

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**Teaching languages:** Chinese
**Tuition:** 25000 RMB/year
**Course start date:** September
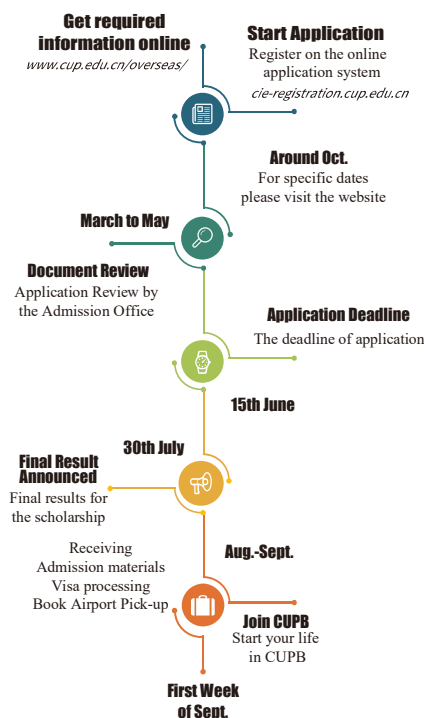**Course duration:** Four Years

### Campus Environment

Worldwide Energy Universities network
"Belt and Road" Petroleum Engineers Institute
"Double First-Rate" University
CSC Recipient Institution

## Application Timeline
Important Dates, Deadlines and Application Procedure

**Get required information online**
www.cup.edu.cn/overseas/

**Start Application**
Register on the online application system
cie-registration.cup.edu.cn

**Around Oct.**
For specific dates please visit the website

**March to May**

**Document Review**
Application Review by the Admission Office

**Application Deadline**
The deadline of application

**15th June**

**30th July**

**Final Result Announced**
Final results for the scholarship

Receiving
Admission materials
Visa processing
Book Airport Pick-up

**Aug.-Sept.**

**Join CUPB**
Start your life in CUPB

**First Week of Sept.**

**900+**
International students from 66 countries

## Contact us

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**Email:** admission@cup.edu.cn

**Add:** 18 Fuxue Road, Changping, Beijing, P. R. China

## COLLEGE OF INFORMATION SCIENCE ENGINEERING
# UNDERGRADUATE