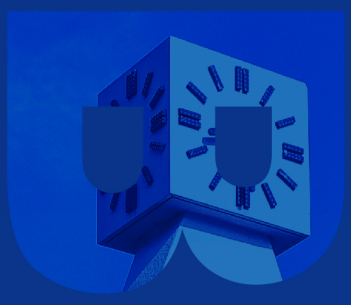
北京郵電大學
Beijing University of Posts and Telecommunications







# 2026

# ADMISSION BROCHURE FOR INTERNATIONAL STUDENTS

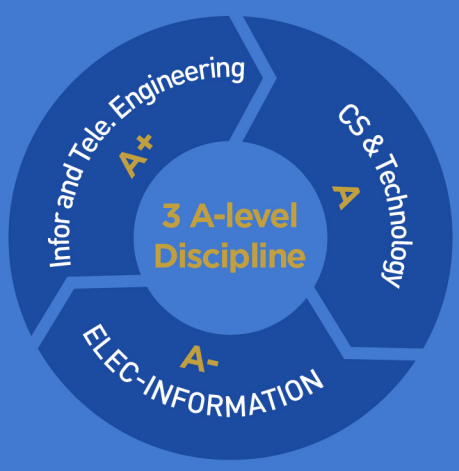
BEIJING UNIVERSITY OF POSTS AND TELECOMMUNICATIONS



# BRIEF INTRODUCTION OF BUPT

Founded in 1955 , Beijing University of Posts and Telecommunications ( BUPT ) is a key national university directly under the Ministry of Education and co-established with the Ministry of Industry and Information Technology. BUPT is a research-oriented university distinguished by its strength in information technology, with engineering as the mainstay and the integration of engineering, management, liberal arts, and sciences. It is one of the country’ s most important bases for cultivating talent in information technology.

In both 2017 and 2022, BUPT was selected for the “Double First-Class Initiative,” with the academic clusters of “Information Network Science and Technology” and “Computer Science and Cybersecurity” included in the list of First-Class Disciplines.




Three first-level disciplines—Information and Communication Engineering, Computer Science and Technology, and Electronic Science and Technology—were rated A in Ministry of Education evaluations, with Information and Communication Engineering rated A+.

In 2025 US News Best Global Universities Rankings

Top 1‰ “Computer Science and Technology”ranked among the **Top 1‰** of ESI worldwide.

**21st** in Electrical and Electronic Engineering

**41st** in Computer Science

**75th** in Artificial Intelligence



Actively responding to the Belt and Road Initiative, BUPT has built partnerships with over 200 universities, research institutes, and enterprises worldwide. It is a member of the China–Thailand Higher Education Alliance and collaborates with international organizations such as the Asia-Pacific Telecommunity and the International Telecommunication Union. Together with the University of the South Pacific and Queen Mary University of London, it has established Confucius Institutes recognized as global models. It has also co-founded theInternational School and the Queen Mary School Hainan with QMUL.

28000

Over **28000** full-time undergraduate,master's, doctoral, and international students

900

Over **900** international students from over 98 countries.

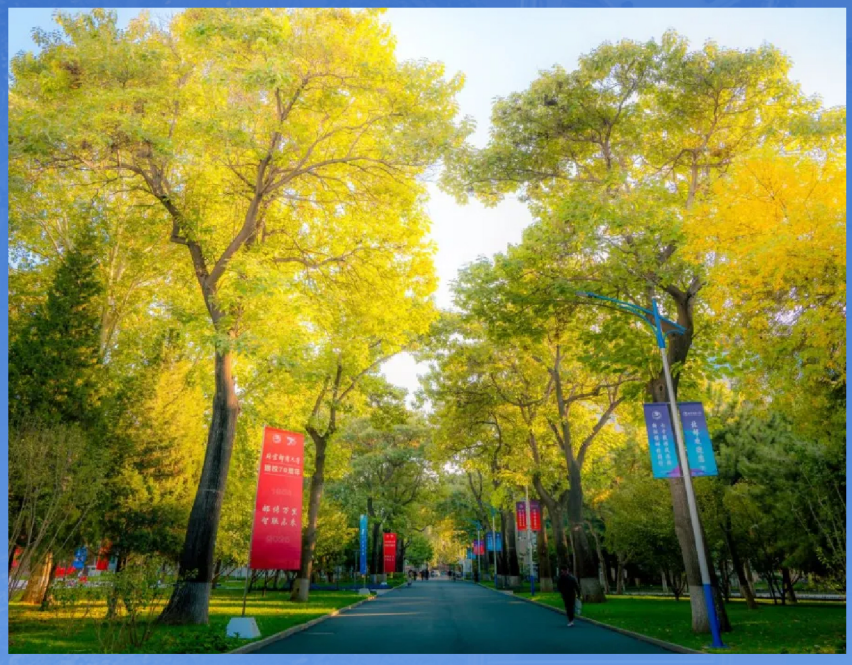
2600

More than **2600** in-service teachers and staff in the school

The university has two campuses.

**Haidian Campus**

**Changping Campus**

















# LENGTH OF STUDY

Undergraduates at Beijing University of Posts and Telecommunications study for four years. Graduate students (Master’ s Degree) study for two or three years. Graduate students (Doctor’ s Degree) study for four years. Visiting students and research scholars generally stay for a year .

| Category | Tuition(RMB Yuan) | Start Time |
|---|---|---|
| Undergraduate Programs in Chinese | 24600/year | September |
| Undergraduate Programs in English | 24600/year | |
| Chinese language ( for International Students ) | 20000/year | |
| Master’s Programs ( Literature ) | 30000/year | |
| Master’s Programs ( Science and Engineering ) | 32800/year | |
| Doctoral Programs | 41000/year | |
| General Advanced Studies | 28700/year | |
| Senior Advanced Studies | 36900/year | |
| Visiting Scholar Programs | 3690/month | March/ September |
| Chinese Language Training Programs | 16400/year | |

## Application Fee

When sending the applications, applicants should submit 500 RMB Yuan to BUPT. ( Non-Refundable )

## Accommodation and Room Facilities

50 RMB Yuan/bed*day PS. 24-hour hot water supply; Wi-Fi and air conditioner available in the dorm

## Health Insurance

Insurance 800 RMB/year. Health insurance is mandatory for international students.






# PROGRAMS TAUGHT IN CHINESE

Undergraduate Programs ( for Bachelor's Degree/Exchange students )

| School | Major |
|---|---|
| School of Information And Communication Engineering | Communication Engineering |
| School of Computer Science ( National Pilot Software Engineering School ) | Computer Science and Technology |
| School of Cyberspace Security | Cyberspace Security |
| School of Artificial Intelligence | Information Engineering<br>Artificial Intelligence |
| School of Intelligent Engineering and Automation | Mechanical Engineering ( Digital Intelligence )<br>Robot Engineering<br>Automation |
| School of Economics and Management | E-Commerce |
| School of Mathematical Sciences | Mathematics and Applied Mathematics<br>Information and Computing Science |
| School of Physical Science and Technology | Applied Physics |
| School of Humanities | Law<br>English<br>Chinese Language |
| School of Digital Media and Art | Network and New Media |

## Master's Degree / General Scholar Study Programs/ Exchange students

| School | Major |
| --- | --- |
| School of Information And Communication Engineering | Information and Communication Engineering |
| School of Electronic Engineering | Electronic Science and Technology、Optical Engineering |
| School of Computer Science ( National Pilot Software Engineering School ) | Computer Science and Technology、Software Engineering |
| School of Cyberspace Security | Cyberspace Security |
| School of Artificial Intelligence | Intelligent Science and Technology、Electronic Information |
| School of Intelligent Engineering and Automation | Mechanical Engineering、Logistics Engineering、Control Science and Engineering, Electronic Information（Control Engineering ) |
| School of Integrated Circuit | Integrated Circuit Science and Engineering |
| School of Mathematical Sciences | Mathematics |
| School of Physical Science and Technology | System Science、Physics |
| School of Humanities | International Chinese Language Education、Law、Foreign Language and Literature、Education、Educational Technology、Translation and Interpreting、Jurisprudence |
| School of Digital Media and Art | Design、Journalism、Journalism and Communication Studies |

## Doctoral Degree /Senior Scholar Study Programs/ Exchange students

| School | Major |
| --- | --- |
| School of Information And Communication Engineering | Information and Communication Engineering |
| School of Computer Science ( National Pilot Software Engineering School ) | Computer Science and Technology、Software Engineering |
| School of Cyberspace Security | Cyberspace Security |
| School of Artificial Intelligence | Electronic Information、Intelligent Science and Technology |
| School of Intelligent Engineering and Automation | Control Science and Engineering, Mechanical Engineering |
| School of Integrated Circuit | Integrated Circuit Science and Engineering |

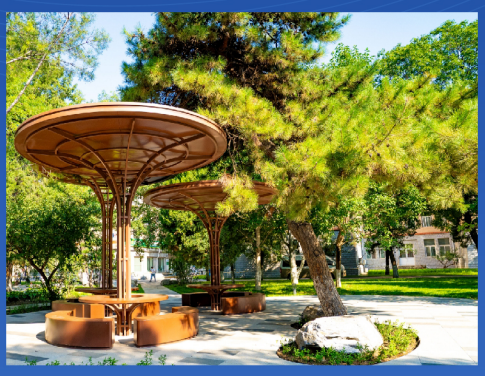
# PROGRAMS TAUGHT IN ENGLISH

| Category | School | Major | Tuition Fee /Academic Year | Study Duration |
|---|---|---|---|---|
| Undergraduate Program | School of Computer Science | Computer Science and Technology | 24,600RMB | 4 years |
| Master's program | School of Computer Science | Computer Technology | 32,800RMB | 2 years |
| | School of Economics and Management | International Business | 32,800RMB | 2 years |
| Doctoral Program | School of Information and Communication Engineering | Information and Communication Engineering | 41,000RMB | 4 years |
| | School of Computer Science | Computer Science and Technology | 41,000RMB | 4 years |
| | School of Electronic Engineering | Electronic Science and Technology | 41,000RMB | 4 years |
| | | Optical Engineering | 41,000RMB | 4 years |












# ENTRANCE REQUIREMENTS

| Category | Language | Age | Degree Level |
|---|---|---|---|
| Chinese-taught Undergraduate Programs | HSK level 5 | Not exceeding 30 | High-school diploma CSCA certificate |
| English-taught Undergraduate Programs | TOEFL 80 or IELTS 6 | | |
| Chinese-taught Master's Programs | HSK level 5 | Not exceeding 35 | Bachelor's degree |
| English-taught Master's Programs | TOEFL 80 or IELTS 6 | | |
| Chinese-taught Doctoral Programs | HSK level 5 | Not exceeding 40 | Master's degree |
| English-taught Doctoral Programs | TOEFL 80 or IELTS 6 | | |

The teaching language for undergraduates is Chinese except for the English program. The applicant must gain the certificate of HSK Level 5 ( HSK 4 is required for the major of Chinese Language ) if enrolling in the Chinese program.

The teaching language for master students is Chinese except for the English program. HSK 5 or higher level is required for Chinese-taught programs.Each applicant must provide at least two recommendation letters of experts whose title is associate professor or above.

The teaching languages for doctoral students are Chinese and English. HSK 5 or higher level is required for Chinese-taught programs ( HSK 4 is required for the major of Chinese Language ). And the applicant must be provided with at least two recommendations of experts whose title is professor.

## Additional explanation:

Applicants for undergraduate programs must take the "China Scholastic Competency Assessment ( CSCA ) " prior to submitting their applications. Scores in Mathematics and Physics will serve as key criteria for institutions' admission evaluation.

# APPLICATION MATERIALS

The following documents are needed for all applicants:

1. The completed BUPT Admission Application Form for Overseas Students;

2. Applicants' certificate of highest completed academic level, diploma of highest completed academic institution and high school/college transcripts ( photocopies or notary English translations );

3. Letters of recommendation required of different student categories;

4. The completed Physical Examination Record for Foreigners;

5. Proof of minimum HSK level 5 for those entering programs taught in Chinese. ( HSK 4 is required for the major of Chinese Language ).





# APPLICATION PROCEDURE

1. Get ready all the required documents and complete the application process on BUPT website ( https://ois.bupt.edu.cn)(The original documents must be presented on the applicants' arrival )

2.All application materials will be evaluated by the university. Once the application for admission is endorsed, BUPT will grant the BUPT Admission Notice and the Confirmation Form for Study in China ( JW 202 Form for short ) and email the two documents to the successful applicant;

3.The applicant goes in person to Chinese Embassy in one' s own country to apply for a ( X ) visa to study in China with the following materials: JW 202 Form, BUPT Admission Notice, Physical Examination Record for Foreigners;

4. After going through the above application procedures, the applicant shall enroll in BUPT within the time notified in the BUPT Admission Notice.

Note: The application period is from October 20 to April 20 next year.







# CONTACT INFORMATION

## International Education Center

### Mailing Address

Beijing University of Posts and Telecommunications,Xitucheng Road 10, Haidian District, Beijing, PRC

### Office Address

No. 1, International Dorm ( fourth floor ) ,Xitucheng Campus

### Postcode

100876

### Tel

( 86-10 ) 62281949 ( International Office )

### Email Address

admissions@bupt.edu.cn ( for admissions related inquiries )