## Accommodation

International Students Dormitory, double room.

- Beijing Campus: 30Yuan/Day, per bed
- Hangzhou International Campus: 2,000Yuan/Year, per bed

* International Students Dormitory shall be applied in advance.

* The accommodation fee is based on the actual arrangement for accommodation upon the registration, and the cost does not include utilities.

## Review and Admission Process

Online Application → Qualification Review → Preliminary Interview → Academic Interview → Pre-admission Notice → Scholarship Review → Official Admission

## Online Application Portal

http://admission.buaa.edu.cn/

## Required Application Materials

1. Online Application Form for International Postgraduate
2. Passport home page
3. Notarized highest diploma. Prospective diploma winners must submit official proof of student status by their current school
4. Academic transcripts (from the undergraduate program onwards)
5. Language qualification certificates:
   - Applicants for Chinese-taught programs shall submit valid HSK reports (HSK Level 5 or above) within 2 years
   - Applicants for English-taught programs shall submit relevant English proficiency certificates within 2 years (IELTS 6.0 Academic or above, TOEFL 90 or above, Duolingo 105 or above. It is recommended to submit GRE scores as well (if any))
6. Acceptance letter from a prospective supervisor of Beihang University
7. Study plan
8. Two letters of recommendation from professors or associate professors
9. Foreigner Physical Examination Form and blood test report within 6 months
10. Non-criminal record report issued by the local public security authority within 6 months
11. Financial guarantor certificate and bank statement (for self-support applicant)
12. Resume
13. Integrity commitment letter
14. Application fee payment receipt
15. Other documents required by Beihang University

## Scholarships

### Chinese Government Scholarship

- Chinese Government Scholarship - Bilateral Program
- Chinese Government Scholarship - High - level Postgraduates Program at Beihang University (Application Deadline: Feb. 28, 2026)
- Youth of Excellence Scheme of China Program Chinese Government Scholarship at Beihang University (Application Deadline: March 15, 2026)
- Chinese Government Scholarship-Belt & Road Program

### Beijing Government Scholarship

### Beihang University Foreign Students Scholarship

Please find more details about scholarships on https://is.buaa.edu.cn/en/jxj.htm

留学北航 点亮梦想

*Study at Beihang, Light the Dream*

http://admission.buaa.edu.cn/

## Contact Us


International Relations Department, Beihang University

No. 37 Xueyuan Road, Haidian District, Beijing 100191, P.R. China

Tel: +86-10-82316196, +86-10-82316937, +86-10-82316488

Fax: +86-10-82339326

E-mail: beihangadmission@buaa.edu.cn

Web: http://is.buaa.edu.cn


The admission information may be updated.

Please refer to the "Study at Beihang" official website http://is.buaa.edu.cn

Beihang1952 Beihang1952 InterBeihang beihang1952

北京航空航天大學

BEIHANG UNIVERSITY

# 2026 POSTGRADUATE PROGRAM

## About Beihang

Founded in 1952, Beihang University is the first institution of higher education in aeronautics and astronautics established after the founding of the People's Republic of China. Since its inception, Beihang has been a key national university and one of the country's first sixteen key universities, maintaining a leading position in aerospace research. The University joined the "Project 211" in 1995, the "Project 985" in 2001, and in 2017 was selected to build a national "Double First-Class" university. Today, Beihang has grown into a comprehensive research university spanning engineering, the natural sciences, the humanities and social sciences, and it is accelerating its development into a world-class university rooted in China.

Beihang's research and innovation capacity is outstanding, and its disciplinary profile is distinctive. The University covers 10 discipline categories: engineering, science, management, humanities, law, economics, philosophy, education, medicine, and interdisciplinary studies, 8 disciplines have been selected for the "Double First-Class" building. Guided by the discipline development policy of "top engineering, first-class science, boutique humanities, and advantageous medical engineering," the university holds leading strengths in areas such as aeronautical and astronautical science and technology, instrument science and technology, materials science and engineering, software engineering, control science and engineering, computer science and technology, mechanics, transportation engineering, management science and engineering, and medical engineering.

Committed to openness and global engagement, Beihang has established long-term and stable partnerships with over 200 universities, research institutions, companies, and international organizations worldwide. It actively attracts outstanding talent globally. Its scale and quality of international students, level of education, and quality of student sources rank among the leading universities in China. At present, over 2,000 international students from more than 140 countries are studying at Beihang, creating a vibrant, multicultural community.

We warmly welcome you to Beihang University to embark on an academic journey of excellence, innovation, and global vision. Study at Beihang, Light the Dream.

## Eligibility

1. Be a citizen of a country other than the People's Republic of China, and be in good health both mentally and physically.
2. Requirement of education certificate and age:
   - Be a bachelor's degree holder under the age of 35 when applying for master's programs
   - Be a master's degree holder under the age of 40 when applying for doctoral programs
3. Language proficiency:
   - Have passed the HSK(Level 5) when applying for Chinese-taught program
   - Have relevant English proficiency certificates when applying for English-taught program

## Schedule

| | |
|---|---|
| Application Period | Oct. 22 2025 ~ Jun. 30 2026 |
| Registration Date | Sept. 2026 |

## Study Duration

- Master program: 2-3 years
- Doctoral program: 4 years

## Fees

**Application Fee:** CNY 400 (The application fee will not be refunded whether the application is successful or not)

**Tuition Fee:**

- Master Program: CNY 35,000 /Year
- Doctoral Program: CNY 42,000 /Year

**Comprehensive Medical and Accident Insurance:** CNY 800 /Year

# Major List

## 理工类 Nature Science and Engineering

| School | Major | Master Program | Doctoral Program |
|---|---|---|---|
| School of Materials Science and Engineering<br>材料科学与工程学院<br>http://en.mse.buaa.edu.cn/ | Materials Science and Engineering ●▲<br>材料科学与工程 | √ | √ |
| School of Electronic Information Engineering<br>电子信息工程学院<br>http://www.ee.buaa.edu.cn/ | Information and Communications Engineering ▲<br>信息与通信工程 | √ | √ |
| | Electronic Science and Technology ▲<br>电子科学与技术 | √ | √ |
| | Transportation Engineering ▲<br>交通运输工程 | √ | √ |
| School of Automation Science and Electrical Engineering<br>自动化科学与电气工程学院<br>http://asee.buaa.edu.cn/ | Mechanical Engineering ▲<br>机械工程 | √ | √ |
| | Control Science and Engineering ▲<br>控制科学与工程 | √ | √ |
| School of Energy and Power Engineering<br>能源与动力工程学院<br>http://sepe.buaa.edu.cn/ | Power Engineering and Engineering Thermophysics ▲<br>动力工程及工程热物理 | √ | √ |
| | Aerospace Science and Technology ▲<br>航空宇航科学与技术 | √ | √ |
| School of Aeronautic Science and Engineering<br>航空科学与工程学院<br>http://www.ase.buaa.edu.cn/ | Aerospace Science and Technology ●▲<br>航空宇航科学与技术 | √ | √ |
| | Mechanics ●▲<br>力学 | √ | √ |
| School of Computer Science and Engineering<br>计算机学院<br>http://scse.buaa.edu.cn/ | Computer Science and Technology ▲<br>计算机科学与技术 | √ | √ |
| | Software Engineering ▲<br>软件工程 | √ | √ |
| School of Mechanical Engineering and Automation<br>机械工程及自动化学院<br>http://www.me.buaa.edu.cn/ | Mechanical Engineering ▲<br>机械工程 | √ | √ |
| | Materials Science and Engineering ▲<br>材料科学与工程 | √ | √ |
| | Aerospace Science and Technology ▲<br>航空宇航科学与技术 | √ | √ |
| | Design ▲<br>设计学 | √ | √ |
| School of Mathematical Sciences<br>数学科学学院<br>http://math.buaa.edu.cn/ | Mathematics ▲<br>数学 | √ | √ |
| School of Biological Science and Medical Engineering<br>生物与医学工程学院<br>https://bme.buaa.edu.cn/ | Biomedical Engineering ●▲<br>生物医学工程 | √ | √ |
| School of Medical Sciences and Engineering<br>医学科学与工程学院<br>https://ygy.buaa.edu.cn/ | Biomedical Engineering ●▲<br>生物医学工程 | √ | √ |
| School of Transportation Science and Engineering<br>交通科学与工程学院<br>http://transportation.buaa.edu.cn/ | Transportation Engineering ●▲<br>交通运输工程 | √ | √ |
| | Highway Transportation ●▲<br>道路交通运输 | √ | |
| | Transportation ●▲<br>交通运输 | | √ |
| School of Reliability and Systems Engineering<br>可靠性与系统工程学院<br>https://rse.buaa.edu.cn/ | Safety Science and Engineering ●▲<br>安全科学与工程 | √ | √ |
| School of Astronautics<br>宇航学院<br>http://www.sa.buaa.edu.cn/ | Aerospace Science and Technology ●▲<br>航空宇航科学与技术 | √ | √ |
| | Control Science and Engineering ●▲<br>控制科学与工程 | √ | √ |
| | Aerospace Power Engineering ●▲<br>航天动力工程 | √ | |
| | Aerospace Engineering ●▲<br>航天工程 | √ | √ |
| | Control Engineering ●▲<br>控制工程 | √ | √ |
| School of Instrumentation and Optoelectronic Engineering<br>仪器科学与光电工程学院<br>http://yqgdxy.buaa.edu.cn/ | Instrument Science and Technology ●<br>仪器科学与技术 | √ | √ |
| | Optical Engineering ●<br>光学工程 | √ | √ |
| School of Physics<br>物理学院<br>http://physics.buaa.edu.cn/ | Physics ●▲<br>物理学 | √ | √ |
| School of Software<br>软件学院<br>http://soft.buaa.edu.cn/ | Software Engineering ●<br>软件工程 | √ | √ |
| Sino-French Engineer School<br>中法工程师学院<br>http://ecpknen.buaa.edu.cn/ | Systems Engineering ◆<br>系统工程 | √ | |
| | Electronic Information ◆<br>电子信息 | √ | |
| | Mechanics ◆<br>机械 | √ | |
| School of Chemistry<br>化学学院<br>http://sce.buaa.edu.cn/ | Chemistry ▲<br>化学 | √ | √ |
| School of Space and Earth Sciences<br>空间与地球科学学院<br>http://sse.buaa.edu.cn/ | Geophysics ●<br>地球物理学 | √ | √ |
| School of Cyberspace Security<br>网络空间安全学院<br>http://cst.buaa.edu.cn/ | Cyberspace Security ●▲<br>网络空间安全 | √ | √ |
| | Network and Information Security ●▲<br>网络与信息安全 | √ | √ |
| School of Integrated Circuit Science and Engineering<br>集成电路科学与工程学院<br>http://www.sme.buaa.edu.cn/ | Integrated Circuit Science and Engineering ●▲<br>集成电路科学与工程 | √ | √ |
| | Electronic Science and Technology ●▲<br>电子科学与技术 | √ | |
| School of Artificial Intelligence<br>人工智能学院<br>https://iai.buaa.edu.cn/ | Mathematics ●<br>数学 | √ | √ |
| | Artificial Intelligence ●<br>人工智能 | √ | √ |
| | Electronic Information ●<br>电子信息 | √ | √ |

## 经管类 Management

| School | Major | Master Program | Doctoral Program |
|---|---|---|---|
| School of Economics and Management<br>经济管理学院<br>http://semen.buaa.edu.cn/ | Management Science and Engineering ▲<br>管理科学与工程 | √ | √ |
| | Applied Economics ▲<br>应用经济学 | √ | √ |
| | Business Administration ▲<br>工商管理学 | √ | √ |
| | Transportation Engineering ▲<br>交通运输工程 | √ | |

## 文法类 Humanities Literature and Law

| School | Major | Master Program | Doctoral Program |
|---|---|---|---|
| The School of Humanities and Social Sciences<br>人文社会科学学院<br>http://www.hss.buaa.edu.cn/ | Public Administration ●<br>公共管理学 | √ | |
| School of Foreign Languages<br>外国语学院<br>http://fld.buaa.edu.cn/ | English Language and Literature ●▲<br>英语语言文学 | √ | √ |
| | German Language and Literature (Taught in Chinese & German)<br>德语语言文学●□ | √ | √ |
| | Russian Language and Literature ●△<br>俄语语言文学 | √ | √ |
| | Linguistics and Applied Linguistics in Foreign Languages ●▲<br>外国语言学及应用语言学 | √ | √ |
| School of Law<br>法学院<br>http://fxy.buaa.edu.cn/ | Legal Theory ●<br>法学理论 | √ | √ |
| | Legal History ●<br>法律史 | √ | √ |
| | Constitutional Law and Administrative Law ●<br>宪法学与行政法学 | √ | √ |
| | Criminal Law ●<br>刑法学 | √ | √ |
| | Civil and Commercial Law ●<br>民商法学 | √ | √ |
| | Procedural Law ●<br>诉讼法学 | √ | √ |
| | Economic Law ●<br>经济法学 | √ | |
| | Environment and Resources Protection Law ●<br>环境与资源保护法学 | √ | √ |
| | International Law ●<br>国际法学 | √ | |

## 艺术类 Art

| School | Major | Master Program | Doctoral Program |
|---|---|---|---|
| School of New Media Art and Design<br>新媒体艺术与设计学院<br>http://art.buaa.edu.cn/ | Design ●<br>设计学 | √ | √ |

**Regional Centre for Space Science and Technology Education in Asia and the Pacific (China) (Affiliated to the United Nations) 联合国附属空间科技教育亚太区域中心（中国）**
**https://rcssteap.buaa.edu.cn/**

| Major | Master Program | Doctoral Program |
|---|---|---|
| Space Technology Applications ▲<br>空间技术应用 | √ | √ |
| Business Administration (Space Project Management) ▲<br>工商管理（航天项目管理） | √ | |

## 杭州国际创新研究院 Hangzhou International Innovation Institute
https://h3i.buaa.edu.cn/

| Platform | Major |
|---|---|
| Bioinspired Science Innovation Center<br>仿生科学与技术科创中心 | 电子信息●▲<br>Electronic Information |
| International Research Center of Complexity Sciences<br>复杂科学国际研究中心 | |
| International Terahertz Research Center<br>国际太赫兹科创中心 | |
| International Innovation Center for Simulation Technology<br>国际仿真技术科创中心 | |
| International Research Center for Geological and Planetary Sciences<br>空间环境与行星科学国际研究中心 | 机械●▲<br>Mechanics |
| Sustainable Photonics Research Center<br>绿色光子国际研究中心 | |
| Data Science and Intelligent Computing Laboratory<br>数据科学与智能计算科教平台 | 材料与化工●▲<br>Materials and Chemical Engineering |
| Tianmushan Laboratory<br>天目山实验室 | |
| Physics and Chemistry Laboratory<br>物理化学科教平台 | 能源动力●▲<br>Energy and Power |
| Medical Engineering & Engineering Medicine Innovation Center<br>医工交叉科创中心 | |
| National Key Laboratory of Spintronics/Micro-nano Science and Analysis Innovation Center<br>自旋芯片与技术全国重点实验室/微纳科学与分析测试协同创新中心 | 交通运输●▲<br>Transportation |
| Smart Aviation Center<br>智慧民航科创中心 | |

Notes: ● 中文授课 Taught in Chinese ▲ 英文授课 Taught in English ◆ 法文授课 Taught in French
□ 德语授课 Taught in German △ 俄语授课 Taught in Russian