Beihang International Summer School

Centered on STEM disciplines, a diverse academic matrix has been built, integrating multiple learning formats-including course lectures, academic seminars, panel discussions, collaborative research, internships & practical training, and cultural visits-to provide participants of the Beihang International Summer School with a high-quality academic experience.

Schedule

Application Period	Feb 2026 ~ May. 30 2026
Registration Date	Jul. 12 2026
Course Duration	Jul. 13 2026 ~ Jul. 26 2026

Week 1: Academic Activities

- Lectures, academic talks, panel discussions, joint research, internships, and cultural & company visits

Week 2: Chinese & City Cultural Experience

留学北航 点亮梦想

Study at Beihang, Light the Dream

http://biss.buaa.edu.cn/

Contact Us

International Education Center
Hangzhou International Innovation Institute of Beihang University
No. 166 Shuanghongqiao Street, Pingyao Town, Yuhang District,
Hangzhou, P.R. China
Tel: +86-0571-28881125
E-mail: iec@buaa.edu.cn/biss@buaa.edu.cn
Web: http://biss.buaa.edu.cn
Wechat ID: IntlBeihang

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

BISS

Beihang International Summer School 2026

July to August Hangzhou, China

About Beihang

Founded in 1952, Beihang University is the first institution of higher education dedicated to aeronautics and astronautics in China. As one of the top key universities in China, supported by all national initiatives such as "Project 211", "Project 985" and the "Double First-Class Initiative", Beihang is a leading comprehensive university today and is accelerating its development into a world-class university rooted in China.

Beihang consistently stands at the forefront of research and innovation while shaping the future with high-quality education. It encompasses 10 discipline categories: engineering, science, management, humanities, law, economics, philosophy, education, medicine, and interdisciplinary studies. Beihang is renowned for its leading edge in various disciplines such as aerospace 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 biomedical engineering. Eight of its disciplines have been selected into the "Double First-Class Initiative".

In 2023, the Hangzhou International Campus of Beihang University officially commenced operations. It is strategically situated in the core area of the Hangzhou Chengxi Sci-Tech Innovation Corridor. It benefits from the rich heritage of China's 5,000-year-old civilization, exemplified by the Liangzhu Ancient City Ruins, and is in proximity to Hangzhou Future Sci-Tech City and Hangzhou West Railway Station Hub. The campus boasts top-tier facilities, comprehensive living amenities, and a pleasant environment, providing faculty and students with a conducive atmosphere for work, study, and research innovation. Campus Phase I covers an area of 666,666 m², with a total construction area of 770,000 m². It seeks to explore efficient and dynamic models of digital intelligence education, guided by the construction philosophy of "connectivity, openness and unity, security and convenience, and empowerment in science and education" to establish a first-class digital intelligence campus.

Hangzhou International Campus adopts the "1+N" model for international collaborative education, utilizing a partnership with France as a driving force to foster global cooperation. It continuously introduces top French and global universities and research institutions, establishing a multifaceted cooperative network and an international innovation platform for science and education, focusing on delivering outstanding undergraduate and graduate education.

Committed to openness and global engagement, Beihang has established long-term and stable partnerships with over 200 universities, research institutions, enterprises, and international organizations worldwide. It actively attracts outstanding talent globally and ranks among the leading universities in China for its level, quality and scale of international student education. 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 join Beihang University to embark on an academic journey of excellence, innovation, and global perspective. Study at Beihang, Light the Dream.

Eligibility

The applicants should fulfill the following requirements:

-Be between the ages of 18 and 50 (inclusive), and in good health.

-Be currently enrolled as an undergraduate/postgraduate student, faculty member, or early-career researcher at an overseas higher education institution or organization.

-Have academic records that meet the requirements.

For program-specific requirements, please visit the program section on biss.buaa.edu.cn

Application Procedures

Please complete the application form posted on the website **(Biss.buaa.edu.cn)**

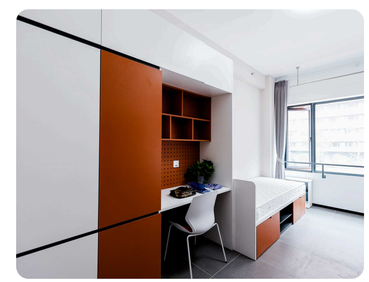
Application Materials Required:

- Photo page of your passport
- Enrollment certificate
- Contact information
- mailing address
- current major and institution
- Education level (e.g., Bachelor's, Master's)
- Other materials that may be required for the application

*For participants requiring a visa to China, please inform our team at least one month in advance (by **June 12, 2026** at the latest) to allow sufficient time for official invitation documents.

Accommodation & Dining Support

Provided on a competitive basis.



Featured Programs

Focused on STEM Disciplines, Delivering Exceptional Academic Experiences

- Melts, Glasses, Magmas
- AI Photonics
- Low-Carbon Technologies and Intelligent Energy Systems
- 2026 International Summer School on Embodied AI and Intelligent Systems: Perception, Actuation, and Collaboration
- 2nd International Hangzhou Natoelectronics Summer School
- International Summer School On Surface and Interface Science
- Fundamentals of Model Predictive Control (MPC) for Quadrupedal Locomotion
- The 3rd International Terahertz Summer School-THz＋6G＋AI
- 2nd International Summer School on Geometric Measure Theory and Related Fields
- ASIASIM Simulation Technology and Application International Summer School
- LLM-driven Collaborative Perception for Multi-UAV Systems
- Engineering Medicine International Summer School
- Future Aircraft Summer School
- Digital Intelligence Empowered Aviation Safety
- International Summer School on Advanced Materials
- Nature-Inspired Materials and Chemistry
- Formula Race Car: Design, Fabrication ＆ Flight Testing and Fundamentals of Model Predictive Control for Quadrupedal Locomotion Summer School

More info:
biss. buaa.edu.cn

Click Here to Apply