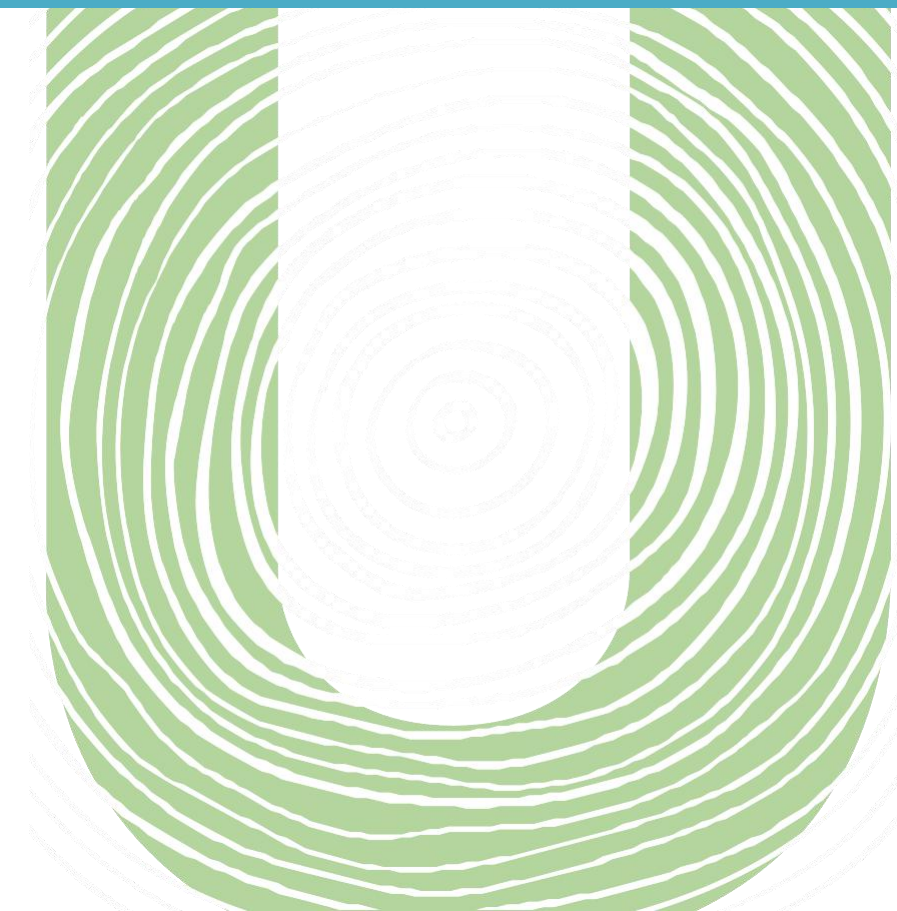




STUDY NATURE MAKE A DIFFERENCE

Exchange Student Program

2026
ADMISSIONS



International Prospectus

Discover Your Next Chapter in



**BEIJING
FORESTRY
UNIVERSITY**



Beijing Forestry University is a national key university under the direct administration of the Ministry of Education and jointly established by the Ministry of Education, the National Forestry and Grassland Administration, and the Beijing Municipal Government.

Drawing on its solid foundation in biology and ecology, Beijing Forestry University prides itself, particularly on its distinctive disciplines such as forestry, landscape architecture, ecology and nature conservation, grass science, and agro-economic management. The University also stresses the balanced and coordinated development of programs in agriculture, science, engineering, management, economy, law, philosophy, education as well as arts.

Beijing Forestry University is building strong international partnerships through direct student and faculty engagement, collaborative projects, and scholarship that spans traditional boundaries. We proudly welcomed undergraduate, graduate, and non-degree program students from about 70 countries. We are committed to welcoming international students and scholars who bring diversity, new perspectives, and innovative ideas into its classrooms, laboratories, and campus life.

ABOUT THE PROGRAM

Exchange Student Program

Exchange Student Program of Beijing Forestry University, an enriching experience that opens the door to a world of educational possibilities, is designed to foster cross-cultural exchange and personal growth for students from partner institutions around the globe. As an exchange student at BFU, you'll have the unique opportunity to explore your academic interests from an entirely new perspective. Our diverse range of courses, taught in both Chinese and English, will expand your horizons, allowing you to delve into subjects that may not be available at your home university.

Key program highlights:

- **Tuition Waiver:** We offer a tuition waiver, meaning you can attend BFU and pay the same or a comparable tuition fee at your home institution.
- **Global Learning Experience:** Immerse yourself in a multicultural and vibrant academic environment, where you'll interact with students and faculty from around the world, broadening your understanding of different cultures.
- **Choice of Programs:** Choose from a selection of programs that align with your academic interests and career goals. Our program list covers a wide array of fields, ensuring there's something for everyone.
- **Language Options:** Whether you're proficient in Chinese or English, you'll find suitable programs. For Chinese-taught programs, HSK4 proficiency or above is required, while English-taught programs may require English language proficiency tests such as IELTS or TOEFL.
- **Research Opportunities:** If you're keen to explore research, you can work with our dedicated faculty members, and we encourage you to attach an invitation letter if you've already been invited by a BFU professor.

NOMINATION AND DEADLINES

• Spring Semester

Nomination deadline: December 15

Application deadline: December 31

• Fall Semester

Nomination deadline: May 15

Application deadline: May 31



UNDERGRADUATE PROGRAMS OF STUDY 2026-2027

SCHOOL	AREAS OF STUDY	PROGRAM LENGTH
School of Information Science and Technology	Network Engineering Digital Media Technology	0.5-1 yr
School of Landscape Architecture	Landscape Gardening Ornamental Horticulture Urban and Rural Planning Landscape Architecture	0.5-1 yr
School of Technology	Mechanical Design, Manufacturing and Automation Electrical Engineering and Automation Vehicle Engineering Automation	0.5-1 yr
School of Materials Science and Technology	Wood Science and Engineering Furniture Design and Engineering Geographic Information Science (GIS)	0.5-1 yr
School of Forestry	Forestry Forestry Protection	0.5-1 yr
School of Environmental Science and Engineering	Water Supply and Drainage Science and Engineering Environmental Engineering Environmental Science	0.5-1 yr
School of Ecology and Nature Conservation	Wild Animals and Nature Reserve Management	0.5-1 yr
School of Biological Science and Technology	Biotechnology Biosciencal Science Food Science and Engineering	0.5-1 yr
School of Economics and Management	Agriculture and Forest Economics and Management International Economics and Trade Business Administration Statistics Finance Digital Economy Big Data Management And Application Accounting Human Resource Management Property Management	0.5-1 yr
School of Grassland Science	Grassland Science	0.5-1 yr
School of Art	Art Design Product Design Environmental Design Visual Communication Design Digital Media Art Animation	0.5-1 yr



MASTER'S PROGRAMS OF STUDY 2026-2027

SCHOOL	AREAS OF STUDY	PROGRAM LENGTH
ENGLISH-TAUGHT PROGRAMS		
School of Economics and Management	Forestry Economics and Management	0.5-1 yr
School of Forestry	Forestry (Professional Degree)	0.5-1 yr
School of Ecology and Nature Conservation	Nature Reserve Science	0.5-1 yr
	Wildlife Protection and Utilization	
	Ecology	
School of Soil and Water Conservation	Forestry (Professional Degree)	0.5-1 yr
School of Landscape Architecture	Soil & Water Conservation and Desertification Combating	
School of Grassland Science	Landscape Architecture (Professional Degree)	
	Grassland Science	
CHINESE-TAUGHT PROGRAMS		
School of Materials Science and Technology	Materials and Chemical Engineering (Professional Degree)	0.5-1 yr
	Wood Science and Technology	
	Chemical Processing Engineering of Forest Products	
	Biomass Energy and Materials	
School of Grassland Science	Agronomy and Seed Industry (Professional Degree)	0.5-1 yr
	Grassland Science	
School of Environmental Science and Engineering	Environmental Science and Engineering	0.5-1 yr
	Resources and Environment (Professional Degree)	
	Agriculture and Forestry Economics and Management	
	Accounting (Professional Degree)	
School of Economics and Management	Business Administration	0.5-1 yr
	International Business (Professional Degree)	
	Applied Economics	
	Rural Development (Professional Degree)	
	Applied Statistics (Professional Degree)	
	Finance (Professional Degree)	
School of Forestry	Agricultural Engineering and Information Technology (Professional Degree)	0.5-1 yr
	Soil Science	
	Urban Forestry	
	Forestry (Professional Degree)	
	Forest Protection	
	Silviculture	
	Forestry Science	
School of Humanities and Social Sciences	Forest Management	0.5-1 yr
	Cartography and Geography Information System	
	Applied Psychology (Professional Degree)	
School of Ecology and Nature Conservation	Psychology	0.5-1 yr
	Nature Reserve Science	
	Wildlife Protection and Utilization	
School of Biological Science and Technology	Ecology	0.5-1 yr
	Food Processing and Safety (Professional Degree)	
	Forest Genetics and Breeding	
	Food science and Engineering	
	Zoology	
	Microbiology	
	Botany	
	Biochemistry and Molecular Biology	
	Cellular Biology	
	Genetics	
	Computational Biology and Bioinformatics	
	Forestry (Professional Degree)	
School of Soil and Water Conservation	Biology and Medicine	0.5-1 yr
	Forestry (Professional Degree)	
	Soil & Water Conservation and Desertification Combating	
	Civil Engineering	
	Cartography and Geography Information System	
	Physical Geography	
School of Information Science and Technology	Human Geography	0.5-1 yr
	Civil and Hydraulic Engineering(Professional Degree)	
	Computer Science and Technology	
	Electronic information(Professional Degree)	
School of Landscape Architecture	Big Data Engineering	0.5-1 yr
	Big Data Technology And Engineering	
	Landscape Architecture (Professional Degree)	
	Urban and Rural Planning (Professional Degree)	
	Landscape Plants and Ornamental Horticulture	
	Urban and Rural Planning	
School of Art	Architecture	0.5-1 yr
	Tourism Management	
	Ecological Art Design for Human Habitats and Environment	
	Eco-Digital intelligent Art and Design	
	Design History and Theory	
	Animation Art	
School of Technology	Research and Application in Art and Design	0.5-1 yr
	Art and Calligraphy (Professional Degree)	
	Mechanical Engineering	
	Forestry Equipment and Information	
	Forestry Electrification and Automation	
	Electronic information(Professional Degree)	
	Mechanical(Professional Degree)	

PH.D. PROGRAMS OF STUDY 2026-2027

SCHOOL	AREAS OF STUDY	PROGRAM LENGTH
ENGLISH-TAUGHT PROGRAMS		
School of Economics and Management	Agriculture and Forestry Economics and Management	0.5-1 yr
School of Forestry	Forestry	0.5-1 yr
School of Ecology and Nature Conservation	Nature Reserve Science	0.5-1 yr
	Wildlife Protection and Utilization	
	Ecology	
School of Soil and Water Conservation	Soil & Water Conservation and Desertification Combating	0.5-1 yr
	Forestry(Professional Degree)	
School of Grassland Science	Grassland Science	0.5-1 yr
School of Environmental Science and Engineering	Ecological Environment Engineering	0.5-1 yr
School of Landscape Architecture	Landscape Architecture (Professional Degree)	0.5-1 yr
CHINESE-TAUGHT PROGRAMS		
School of Materials Science and Technology	Wood Science and Technology	0.5-1 yr
	Chemical Processing Engineering of Forest Products	
	Biomass Energy and Materials	
School of Grassland Science	Grassland Science	0.5-1 yr
School of Economics and Management	Agriculture and Forestry Economics and Management	0.5-1 yr
	Urban Forestry	
	Forest Protection	
	Forest soil Science	
	Silviculture	
	Forestry Science	
	Forest Management	
	Smart Forestry	
School of Ecology and Nature Conservation	Nature Reserve Science	0.5-1 yr
	Wildlife Protection and Utilization	
	Ecology	
School of Biological Science and Technology	Forest Genetics and Breeding	0.5-1 yr
	Forest Biological Resources Utilization	
	Microbiology	
	Botany	
	Biochemistry and Molecular Biology	
	Cellular Biology	
	Computational Biology and Bioinformatics	
School of Soil and Water Conservation	Soil & Water Conservation and Desertification Combating	0.5-1 yr
	Forestry(Professional Degree)	
School of Landscape Architecture	Landscape Plants and Ornamental Horticulture	0.5-1 yr
	Landscape Architecture (Professional Degree)	
	Ecological Environment of Urban and Rural Human Settlements	
School of Technology	Mechanical Engineering	0.5-1 yr
	Forestry Electrification and Automation	
	Forestry Equipment and Information	



APPLICATION PROCEDURE

Step 1: The partner university emails us at admission@bjfu.edu.cn to specify the following nomination details:

- Student's name.
- Selected program (please select from the program list, and be aware of the language of instruction).
- Study duration.
- Indicate whether the student will take courses and transfer credits only or conduct research with a supervisor.
- If the student has been invited by any BFU professor, please attach the invitation letter signed by the BFU professor.

Step 2: The nominated student is required to complete application on BFU International Application Portal at bjfu.at0086.cn/student. Choose "Exchange Student Program" and provide the required application materials.

Notes:

- a. The application fee may required to be paid based on the exchange agreement between the two universities;
- b. Please monitor your application status regularly. Your application will proceed to the next stage after successful fee payment;
- c. Online application is the only way to submit your application. Hard copies are unacceptable.

APPLICATION DOCUMENTS

- 1 passport photo
- Photocopy of valid ordinary passport
- Study proof issued by the home university (in Chinese or English)
- Original and notarized photocopies of official academic transcripts issued by home university
- A recommendation letter written by a professor or an expert from the home university
- Photocopy of Language Proficiency Certification (HSK4 or above is required for Chinese-taught programs; English Language Proficiency test result, e.g, IELTS with no less than 6.0 scores, TOFEL with no less than 80 scores, etc. is required for English-taught programs)
- Physical Examination Form (please use the standard version)
- Certified non-criminal record with a validity of no more than 6 months
- Other supporting documents (if you have any)

Notes: please upload the above documents in the BFU International Application Portal (<http://bjfu.at0086.cn/student>)



F E E S

- Accommodations:
Double Room: ¥ 50 CNY/day/bed
- Insurance: ¥ 400 CNY/half-year, ¥ 800 CNY/year

ACCOMMODATION

Traditional-Style Residence

- No. 9 Building, Beijing Forestry University

We offer housing facilities for international students at BFU. No.9 Building is located on the west side of the campus. In the same building, a combination of single and double rooms along a hallway where residents share common washrooms with members of their floor community. Washrooms are separate for men and women. Each room includes a refrigerator, air conditioner, wardrobe, desk, and in-room network facilities. Public kitchens are available.

Key Features

- Affordable option
- Easy to make friends and meet the staff of the International College
- Strong sense of community and belonging
- Floor washrooms with private showers are cleaned daily
- 24 hour hot water and Wireless service is available in all residences



The International College of Beijing Forestry University will support you throughout the application process and welcome you to the University. If you have any questions or would like more information at any stage, please contact us.

Contact Information

Beijing Forestry University
International College
35 Qinghua East Road,
Haidian District, Beijing,
China 100083

Email: admission@bjfu.edu.cn
Tel: 86-010-6233-6399
Web: english.bjfu.edu.cn
Application Portal:
bjfu.at0086.cn/student

BFU MAP



Jiufeng Experimental Forest Farm
12,480 Mu

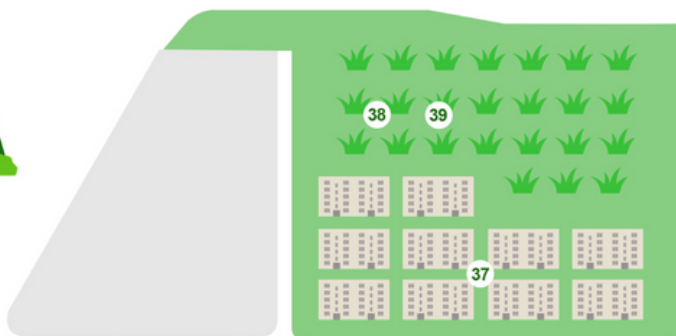


Main campus
696 Mu

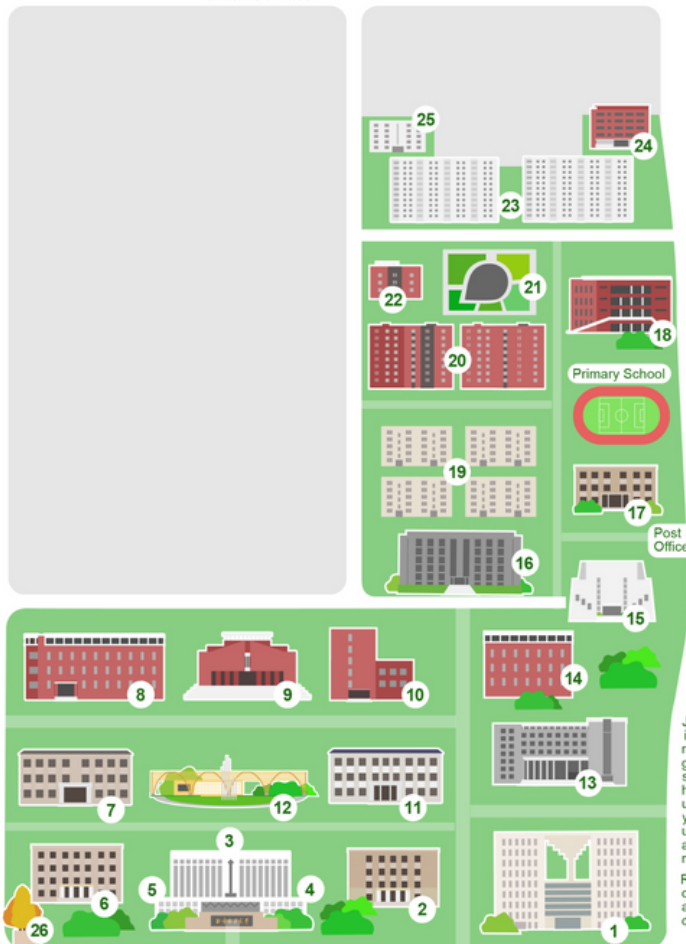
Wangzhaoguo Road
kindergarten



QINGHUADONGLUXIKOU Station



Linda North Road



Qinghua East Road

Beijing Subway Line 15

1

- Teaching and Scientific Research Building
- School of Economics and Management, in Building C
- School of Technology, in Building C
- School of Foreign Languages, in Building C
- School of Arts and Design, in Building A
- School of Humanities and Social Sciences, in Building C
- School of Marxism, in Building C
- School of Landscape Architecture, in Building C

2

Sengong Building (School of Material Science and Technology)

3

- Main Building
- School of Soil and Water Conservation
- School of Ecology and Nature Conservation Graduate School

4

School of Continuing Education

5

School of Information Science and Technology

6

Linye Building (School of Forestry)

7

Shengwu Building (School of Biological Science and Technology)

8

Administrative Building

9

BFU Museum

10

Beijing Advanced Innovation Center for Tree Breeding and Molecule Design

11

School of Science

12

The Forestry Heart

13

The 2nd Teaching Building

14

Scientific Research Building

15

The 1st Teaching Building

16

BFU Library

17

Huanjing Building (School of Environmental Science and Engineering)

18

Eastern Cafeteria & Student's Activity Center

19

East Family Member's Apartments

20

Building 13 (Female Student's Dormitory)

21

Sunken Plaza

22

The 2nd Office Building

23

Building 11&12 (Male Student's Dormitory)

24

BFU Hospital

25

The 3rd Teaching Building

26

Ginkgo Avenue

27

Building 8 (Student Dormitory)

28

Building 7&10 (Female Student's Dormitory)

29

School of Grassland Science

30

BFU Archives

31

Western Cafeteria

32

Building 9 (International Student Dormitory)

33

Tian Jiabing's Stadium

34

Sports Ground

35

Basketball/tennis/volleyball Court

36

West Family Member's Apartments

37

Bairuyan Community

38

BFU Science and Technology Co., Ltd.

39

National Engineering Reseach Center for Floriculture

 BFUIC 北京林业大学国际学院

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 Tel
+86-010-6233-6399

 Web
english.bjfu.edu.cn

 Email
admission@bjfu.edu.cn

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The University offers the information contained in this brochure as a guide only. Every effort has been made to ensure that the information contained within the brochure is correct at the time of writing in October 2023. However, Beijing Forestry University does not accept any liability for any errors that it may contain, or for any subsequent change to the University or Governmental policy that may affect the information given. While the University is committed to providing a wide range of modules, placement and other study options where possible, some options may be limited or unavailable in certain circumstances. You are strongly advised to contact the International College if you have any questions related to this publication. This publication was edited by Student Recruitment and Admissions at Beijing Forestry University International College.

BEIJING FORESTRY UNIVERSITY INTERNATIONAL COLLEGE

35 Qinghua East Road, Haidian District,
Beijing, China 100083



BFUIC