



STUDY NATURE MAKE A DIFFERENCE

CSC HIGH LEVEL POSTGRADUATE PROGRAM

2026

ADMISSIONS



International Prospectus

Discover Your Next Chapter in



**BEIJING
FORESTRY
UNIVERSITY**



BFU is a national key university directly under the administration of the Ministry of Education, jointly established by the Ministry of Education, National Forestry and Grassland Administration and the People's Government of Beijing Municipality. It is the first batch of key universities of "Project 211", the pilot university in the national program of "The Innovation Platform for Prioritized Academic Disciplines", and the national "Double First-Class" university. Drawing on its solid foundation in biology and ecology, BFU is a national key university that not only emphasizes a balanced and coordinated development of programs across various disciplines such as agriculture, science, engineering, management, economics, law, philosophy, education, and arts but also takes pride in its unique and distinguished areas of expertise such as Forestry, Landscape Architecture, Forestry Engineering, Soil and Water Conservation and Desertification Control, Grassland Science, and Agricultural and Forestry Economic Management.

BFU is building strong international partnerships through direct student and faculty engagement, collaborative projects, and scholarship that spans traditional boundaries. We proudly host students pursuing undergraduate, graduate, and non-degree programs from approximately 120 countries. Our enduring commitment lies in creating a welcoming environment for international students and scholars who enrich our academic landscape with diverse perspectives and innovative ideas. Join us at BFU and become part of a vibrant academic community that values global diversity and innovation, nurturing a brighter future for all.

北京林业大学是教育部直属，教育部、国家林业和草原局、北京市人民政府共建的全国重点大学，是国家首批“211工程”重点建设高校和国家“优势学科创新平台”建设项目试点高校，是国家“双一流”建设高校。学校以生物学、生态学为基础，以林学、风景园林学、林业工程、水土保持与荒漠化防治、草学和农林经济管理为特色，是农、理、工、管、经、文、法、哲、教、艺等多门类协调发展的全国重点大学。

秉承“知山知水，树木树人”的办学理念，北京林业大学坚持以培养拔尖创新人才为目标，致力开放包容式发展，已持续不断地与世界各国的学校、机构、组织展开合作。截至目前，我校已培养了来自全球大约120个国家与地区的本科生、研究生和语言生。我们欢迎有更多的国际学生、学者将多样性和创新性带入北京林业大学的课堂和校园生活中来。



MASTER'S PROGRAMS

ELIGIBILITY

Applicants must

- be non-Chinese citizens
- be 18-35 years of age
- have an undergraduate degree
- hold a valid passport
- be proficient in Chinese (HSK-4 or above) or English (IELTs with 6.0 or above, TOEFL with 80 or above, etc.)

TOP 10 INTERNATIONAL STUDENTS' CHOICES

Forestry Economics and Management

Forestry (Professional Degree)

Landscape Architecture(Professional Degree)

Soil and Water Conservation and Desertification
Combating

Nature Reserve Science

Grassland Science

Botany

International Business(Professional Degree)

Wildlife Protection and Utilization

Ecology

Forest Genetics and Breeding

“My time at BFU has been transformative and enriching, thanks to its excellent teaching facilities and exceptionally dedicated professors, whose expertise and guidance have been invaluable throughout my academic journey. The supportive staff from BFU have also made my life in China both comfortable and welcoming. The university's well-structured curriculum and dynamic research environment, coupled with the mentorship from experienced faculty, have provided a strong foundation for my success in Forestry Economics and Management, significantly broadening my knowledge in the field.



AYE PYONE THI HAN
(MM in FEM'22)

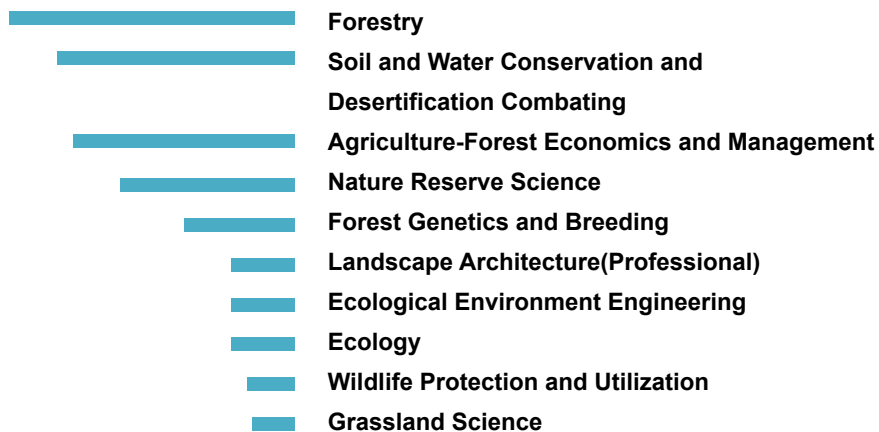
PROGRAMS OF STUDY

SCHOOL	AREAS OF STUDY	DEGREE	PROGRAM LENGTH
ENGLISH-TAUGHT PROGRAMS			
School of Economics and Management	Forestry Economics and Management	Master of Management	2
School of Forestry	Forestry (Professional Degree)	Master of Forestry	3
School of Ecology and Nature Conservation	Nature Reserve Science	Master of Agriculture Science	3
School of Ecology and Nature Conservation	Wildlife Protection and Utilization	Master of Agriculture Science	3
School of Ecology and Nature Conservation	Ecology	Master of Science	3
School of Soil and Water Conservation	Forestry (Professional Degree)	Master of Forestry	3
School of Soil and Water Conservation	Soil & Water Conservation and Desertification Combating	Master of Agriculture Science	3
School of Landscape Architecture	Landscape Architecture (Professional Degree)	Master of Landscape Architecture	3
School of Grassland Science	Grassland Science	Master of Agriculture Science	3
CHINESE-TAUGHT PROGRAMS			
School of Materials Science and Technology	Materials and Chemical Engineering (Professional Degree)	Master of Materials and Chemical Engineering	3
School of Materials Science and Technology	Wood Science and Technology	Master of Engineering	3
School of Materials Science and Technology	Chemical Processing Engineering of Forest Products	Master of Engineering	3
School of Materials Science and Technology	Biomass Energy and Materials	Master of Engineering	3
School of Grassland Science	Agronomy and Seed Industry (Professional Degree)	Master of Agriculture Science	3
School of Grassland Science	Grassland Science	Master of Agriculture Science	3
School of Environmental Science and Engineering	Environmental Science and Engineering	Master of Engineering	3
School of Environmental Science and Engineering	Resources and Environment (Professional Degree)	Master of Resources and Environment	3
School of Economics and Management	Agriculture and Forestry Economics and Management	Master of Management	3
School of Economics and Management	Accounting (Professional Degree)	Master of Accounting	2
School of Economics and Management	Business Administration	Master of Management	3
School of Economics and Management	International Business (Professional Degree)	Master of International Business	2
School of Economics and Management	Applied Economics	Master of Economics	3
School of Economics and Management	Rural Development (Professional Degree)	Master of Agriculture	2
School of Economics and Management	Applied Statistics (Professional Degree)	Master of Applied Statistics	2
School of Economics and Management	Finance (Professional Degree)	Master of Finance	2
School of Forestry	Agricultural Engineering and Information Technology (Professional Degree)	Master of Agricultural Engineering and Information Technology	3
School of Forestry	Soil Science	Master of Agriculture Science	3
School of Forestry	Urban Forestry	Master of Agriculture Science	3
School of Forestry	Forestry (Professional Degree)	Master of Forestry	3
School of Forestry	Forest Protection	Master of Agriculture Science	3
School of Forestry	Silviculture	Master of Agriculture Science	3
School of Forestry	Forestry Science	Master of Agriculture Science	3
School of Forestry	Forest Management	Master of Agriculture Science	3
School of Forestry	Cartography and Geography Information System	Master of Science	3
School of Humanities and Social Sciences	Applied Psychology (Professional Degree)	Master of Applied Psychology	3
School of Humanities and Social Sciences	Psychology	Master of Education	3
School of Ecology and Nature Conservation	Nature Reserve Science	Master of Agriculture Science	3
School of Ecology and Nature Conservation	Wildlife Protection and Utilization	Master of Agriculture Science	3
School of Ecology and Nature Conservation	Ecology	Master of Science	3
School of Biological Science and Technology	Food Science and Nutrition (Professional Degree)	Professional Degree	3
School of Biological Science and Technology	Forest Genetics and Breeding	Master of Agriculture Science	3
School of Biological Science and Technology	Food science and Engineering	Master of Engineering	3
School of Biological Science and Technology	Zoology	Master of Science	3
School of Biological Science and Technology	Microbiology	Master of Science	3
School of Biological Science and Technology	Botany	Master of Science	3
School of Biological Science and Technology	Biochemistry and Molecular Biology	Master of Science	3
School of Biological Science and Technology	Cellular Biology	Master of Science	3
School of Biological Science and Technology	Genetics	Master of Science	3
School of Biological Science and Technology	Computational Biology and Bioinformatics	Master of Forestry	3
School of Biological Science and Technology	Forestry (Professional Degree)	Master of Forestry	3
School of Biological Science and Technology	Biology and Medicine	Master of Engineering	3
School of Soil and Water Conservation	Forestry (Professional Degree)	Master of Forestry	3
School of Soil and Water Conservation	Soil & Water Conservation and Desertification Combating	Master of Agriculture Science	3
School of Soil and Water Conservation	Civil Engineering	Master of Engineering	3
School of Soil and Water Conservation	Cartography and Geography Information System	Master of Science	3
School of Soil and Water Conservation	Physical Geography	Master of Science	3
School of Soil and Water Conservation	Human Geography	Master of Science	3
School of Soil and Water Conservation	Civil and Hydraulic Engineering(Professional Degree)	Master of Engineering	3
School of Information Science and Technology	Computer Science and Technology	Master of Engineering	3
School of Information Science and Technology	Electronic information(Professional Degree)	Master of Electronic Information	3
School of Information Science and Technology	Big Data Engineering	Master of Electronic Information	3
School of Information Science and Technology	Big Data Technology And Engineering	Master of Electronic Information	3
School of Landscape Architecture	Landscape Architecture (Professional Degree)	Master of Landscape Architecture	3
School of Landscape Architecture	Urban and Rural Planning (Professional Degree)	Master of Urban and Rural Planning	3
School of Landscape Architecture	Landscape Plants and Ornamental Horticulture	Master of Agriculture Science	3
School of Landscape Architecture	Urban and Rural Planning	Master of Engineering	3
School of Landscape Architecture	Architecture	Master of Engineering	3
School of Landscape Architecture	Tourism Management	Master of Management Science	3
School of Art	AnimationArt	Master of Art	3
School of Art	Research and Application in Art and Design	Master of Art	3
School of Art	Art and Calligraphy (Professional Degree)	Master of Art	3
School of Technology	Mechanical Engineering	Master of Engineering	3
School of Technology	Forestry Equipment and Information	Master of Engineering	3
School of Technology	Forestry Electrification and Automation	Master of Engineering	3
School of Technology	Electronic information(Professional Degree)	Master of Electronic information	3
School of Technology	Mechanical(Professional Degree)	Master of Mechanical	3



PH.D. PROGRAMS

TOP 10 INTERNATIONAL STUDENTS' CHOICES



ELIGIBILITY

Applicants must

- *be non-Chinese citizens*
- *be 18-40 years of age (doctoral degree programs)*
- *have a graduate degree (doctoral degree programs)*
- *hold a valid passport*
- *be proficient in Chinese (HSK-4 or above) or English (IELTS with 6.0 or above, TOEFL with 80 or above, etc.)*

PROGRAMS OF STUDY

SCHOOL	AREAS OF STUDY	DEGREE	PROGRAM LENGTH
English-taught Programs			
School of Economics and Management	Agriculture & Forestry Economics & Management	Ph.D. in Management	4
School of Forestry	Forestry	Ph.D. in Agriculture	4
School of Ecology and Nature Conservation	Nature Reserve Science	Ph.D. in Agriculture	4
School of Ecology and Nature Conservation	Wildlife Protection and Utilization	Ph.D. in Agriculture	4
School of Ecology and Nature Conservation	Ecology	Ph.D. in Science	4
School of Soil and Water Conservation	Soil & Water Conservation and Desertification Combating	Ph.D. in Agriculture	4
School of Soil and Water Conservation	Forestry (Professional Degree)	Ph.D. in Agriculture	4
School of Grassland Science	Grassland Science	Ph.D. in Agriculture	4
School of Environmental Science and Engineering	Ecological Environment Engineering	Ph.D. in Science	4
School of Landscape Architecture	Landscape Architecture (Professional Degree)	Doctor of Landscape Architecture	4
Chinese-taught Programs			
School of Materials Science and Technology	Wood Science and Technology	Doctor of Engineering	4
School of Materials Science and Technology	Chemical Processing Engineering of Forest Products	Doctor of Engineering	4
School of Materials Science and Technology	Biomass Energy and Materials	Doctor of Engineering	4
School of Grassland Science	Grassland Science	Doctor of Agriculture	4
School of Economics and Management	Agriculture & Forestry Economics & Management	Doctor of Management	4
School of Forestry	Urban Forestry	Doctor of Agriculture	4
School of Forestry	Forest Protection	Doctor of Agriculture	4
School of Forestry	Forest soil Science	Doctor of Agriculture	4
School of Forestry	Silviculture	Doctor of Agriculture	4
School of Forestry	Forestry Science	Doctor of Agriculture	4
School of Forestry	Forest Management	Doctor of Agriculture	4
School of Forestry	Smart Forestry	Doctor of Agriculture	4
School of Ecology and Nature Conservation	Nature Reserve Science	Doctor of Agriculture	4
School of Ecology and Nature Conservation	Wildlife Protection and Utilization	Doctor of Agriculture	4
School of Ecology and Nature Conservation	Ecology	Doctor of Science	4
School of Biological Science and Technology	Forest Genetics and Breeding	Doctor of Agriculture	4
School of Biological Science and Technology	Forest Biological Resources Utilization	Doctor of Science	4
School of Biological Science and Technology	Microbiology	Doctor of Science	4
School of Biological Science and Technology	Botany	Doctor of Science	4
School of Biological Science and Technology	Biochemistry and Molecular Biology	Doctor of Science	4
School of Biological Science and Technology	Cellular Biology	Doctor of Science	4
School of Biological Science and Technology	Computational Biology and Bioinformatics	Doctor of Science	4
School of Soil and Water Conservation	Soil & Water Conservation and Desertification Combating	Doctor of Agriculture	4
School of Landscape Architecture	Landscape Plants and Ornamental Horticulture	Doctor of Agriculture Science	4
School of Landscape Architecture	Landscape Architecture (Professional Degree)	Doctor of Landscape Architecture	4
School of Landscape Architecture	Ecological Environment of Urban and Rural Human Settlements	Doctor of Agriculture Science	4
School of Technology	Mechanical Engineering	Doctor of Engineering	4
School of Technology	Forestry Electrification and Automation	Doctor of Engineering	4
School of Technology	Forestry Equipment and Information	Doctor of Engineering	4
School of Soil and Water Conservation	Forestry (Professional Degree)	Doctor of Agriculture	4

The university's interdisciplinary environment has been essential to my doctoral work. By taking classes across different schools, I can integrate diverse expertise directly into my research in integrating layers of intelligence for ecological resilience and landscape restoration. Coupled with a collaborative and supportive community—from professors and staff to fellow students—creates the perfect atmosphere for groundbreaking research and personal growth.

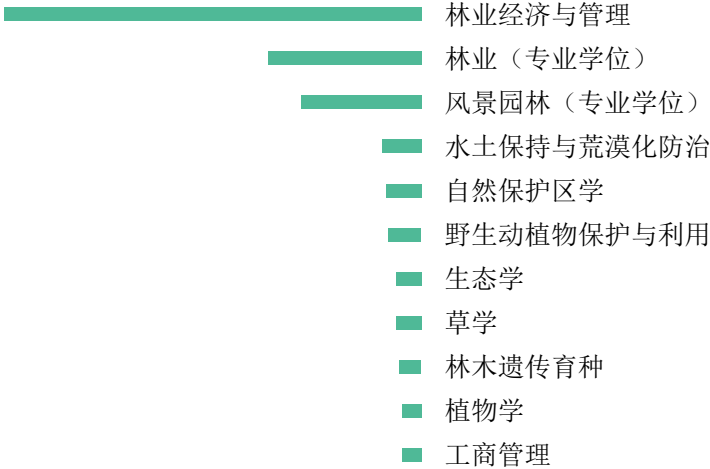


Vidya Spay P. A.
(Current Ph.D. Student in Landscape Architecture)



硕士学位项目

专业选择排行榜TOP10



通过学习景观设计等课程，我不仅扎实掌握了基础技能，更深刻领悟到自然与设计间微妙而关键的平衡。老师们不仅传授知识，更以挑战激发思考，使我能够针对现实环境需求，构思并实施创新的解决方案。融入北林这个多元化的环境，我的视野在学术与个人层面均得以显著拓宽。我深感荣幸能成为北林大家庭的一员，这段宝贵的经历与所学，将是我未来道路上永恒的灯塔，照亮我前行的每一步。

申请资格

申请人须：

- 为年满18-35岁的非中国公民
- 已获得本科学历毕业证书
- 持有有效期6个月以上的有效护照
- 具备HSK-4或以上的汉语水平测试证书（如申请中文授课项目）；具备至少雅思6分、托福80分或同等水平的英文能力（如申请英文授课项目）



ADEEB ASHAM 阿斯汗
(2024届硕士毕业生，在读博士)

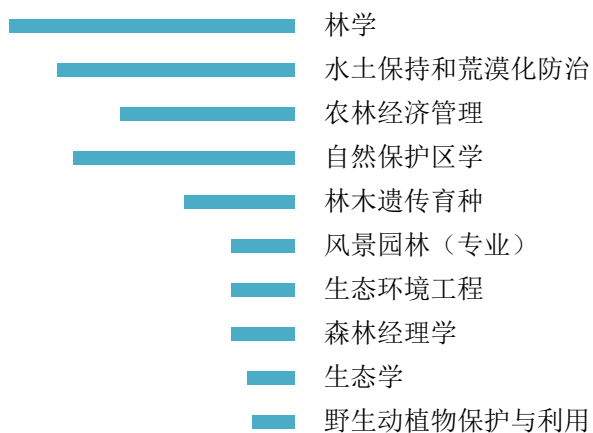
硕士项目招生目录

院系名称	学习专业	获得学位	学制（年）
英文授课项目			
经济管理学院	林业经济管理	管理学硕士	2
林学院	林业（专业学位）	专业硕士	3
生态与自然保护学院	自然保护区学	农学硕士	3
生态与自然保护学院	野生动植物保护与利用	农学硕士	3
生态与自然保护学院	生态学	理学硕士	3
水土保持学院	林业（专业学位）	专业硕士	3
水土保持学院	水土保持与荒漠化防治学	农学硕士	3
园林学院	风景园林（专业学位）	专业硕士	3
草业与草原学院	草学	农学硕士	3
中文授课项目			
材料科学与技术学院	材料与化工（全日制专业学位）	专业硕士	3
材料科学与技术学院	木材科学与技术	工学硕士	3
材料科学与技术学院	林产化学加工工程	工学硕士	3
材料科学与技术学院	生物质能源与材料	工学硕士	3
草业与草原学院	农艺与种业（全日制专业学位）	农学硕士专业学位	3
草业与草原学院	草学	农学硕士	3
环境科学与工程学院	环境科学与工程	工学硕士	3
环境科学与工程学院	资源与环境（全日制专业学位）	资源与环境硕士	3
经济管理学院	农林经济管理	管理学硕士	3
经济管理学院	会计（专业学位）	会计专业硕士	2
经济管理学院	工商管理学	管理学硕士	3
经济管理学院	国际商务（专业学位）	国际商务专业硕士	2
经济管理学院	应用经济学	经济学硕士	3
经济管理学院	农村发展（专业学位）	农业专业硕士	2
经济管理学院	应用统计（专业学位）	应用统计专业硕士	2
经济管理学院	金融（专业学位）	金融专业硕士	2
林学院	农业工程与信息技术（专业学位）	专业硕士	3
林学院	土壤学	农学硕士	3
林学院	城市林业	农学硕士	3
林学院	林业（专业学位）	专业硕士	3
林学院	森林保护学	农学硕士	3
林学院	森林培育	农学硕士	3
林学院	森林学	农学硕士	3
林学院	森林经理学	农学硕士	3
林学院	地图学与地理信息系统	理学硕士	3
人文社会科学学院	应用心理（专业学位）	应用心理专业硕士	3
人文社会科学学院	心理学	教育学硕士	3
人文社会科学学院	法学	法学硕士	3
生态与自然保护学院	自然保护区学	农学硕士	3
生态与自然保护学院	野生动植物保护与利用	农学硕士	3
生态与自然保护学院	生态学	理学硕士	3
生物科学与技术学院	食品与营养（专业学位）	专业硕士	3
生物科学与技术学院	林木遗传育种	农学硕士	3
生物科学与技术学院	食品科学与工程	工程硕士	3
生物科学与技术学院	动物学	理学硕士	3
生物科学与技术学院	微生物学	理学硕士	3
生物科学与技术学院	植物学	理学硕士	3
生物科学与技术学院	生物化学与分子生物学	理学硕士	3
生物科学与技术学院	细胞生物学	理学硕士	3
生物科学与技术学院	遗传学	理学硕士	3
生物科学与技术学院	计算生物学与生物信息学	理学硕士	3
生物科学与技术学院	林业（专业学位）	专业硕士	3
生物科学与技术学院	生物与医药（专业学位）	专业硕士	3
水土保持学院	林业（专业学位）	专业硕士	3
水土保持学院	水土保持与荒漠化防治学	农学硕士	3
水土保持学院	土木工程	工学硕士	3
水土保持学院	地图学与地理信息系统	理学硕士	3
水土保持学院	自然地理学	理学硕士	3
水土保持学院	人文地理学	理学硕士	3
水土保持学院	土木水利（专业学位）	工学硕士	3
信息科学与技术学院	计算机科学与技术	工学硕士	3
信息科学与技术学院	电子信息（专业学位）	电子信息硕士	3
信息科学与技术学院	大数据工程	电子信息硕士	3
信息科学与技术学院	大数据技术与工程	电子信息硕士	3
园林学院	风景园林（专业学位）	专业硕士	3
园林学院	城乡规划（专业学位）	专业硕士	3
园林学院	园林植物与观赏园艺	农学硕士	3
园林学院	城乡规划学	工学硕士	3
园林学院	建筑学	工学硕士	3
园林学院	旅游管理	管理学硕士	3
艺术设计学院	动画艺术学	艺术硕士	3
艺术设计学院	艺术设计研究与应用	艺术硕士	3
艺术设计学院	美术与书法（专业学位）	艺术硕士	3
工学院	机械工程	工学硕士	3
工学院	林业装备与信息化	工学硕士	3
工学院	林业电气化与自动化	工学硕士	3
工学院	电子信息（全日制专业学位）	电子信息硕士	3
工学院	机械（全日制专业学位）	机械硕士	3



博士学位项目

专业选择排行榜TOP10



申请资格

申请人须：

- 为年满18-40岁的非中国公民
- 已获得硕士学历毕业证书
- 持有有效期6个月以上的有效护照
- 具备HSK-4或以上的汉语水平测试证书（如申请中文授课项目）；具备至少雅思6分托福80分或同等水平的英文能力（如申请英文授课项目）

博士项目招生目录

院系名称	学习专业	获得学位	学制（年）
英文授课项目			
经济管理学院	农林经济管理	管理学博士	4
林学院	林学	农学博士	4
生态与自然保护学院	自然保护区学	农学博士	4
生态与自然保护学院	野生动植物保护与利用	农学博士	4
生态与自然保护学院	生态学	理学博士	4
水土保持学院	水土保持与荒漠化防治学	农学博士	4
水土保持学院	林业（专业学位）	农学博士	4
草原与草业学院	草学	农学博士	4
环境科学与工程学院	生态环境工程	理学博士	4
园林学院	风景园林（专业）	专业博士	4
中文授课项目			
材料科学与技术学院	木材科学与技术	工学博士	4
材料科学与技术学院	林产化学加工工程	工学博士	4
材料科学与技术学院	生物质能源与材料	工学博士	4
草业与草原学院	草学	农学博士	4
经济管理学院	农林经济管理	管理学博士	4
林学院	城市林业	农学博士	4
林学院	森林保护学	农学博士	4
林学院	森林土壤学	农学博士	4
林学院	森林培育	农学博士	4
林学院	森林学	农学博士	4
林学院	森林经理学	农学博士	4
林学院	智慧林业	农学博士	4
生态与自然保护学院	自然保护区学	农学博士	4
生态与自然保护学院	野生动植物保护与利用	农学博士	4
生态与自然保护学院	生态学	理学博士	4
生物科学与技术学院	林木遗传育种	农学博士	4
生物科学与技术学院	森林生物资源利用	理学博士	4
生物科学与技术学院	微生物学	理学博士	4
生物科学与技术学院	植物学	理学博士	4
生物科学与技术学院	生物化学与分子生物学	理学博士	4
生物科学与技术学院	细胞生物学	理学博士	4
生物科学与技术学院	计算生物学与生物信息学	理学博士	4
水土保持学院	水土保持与荒漠化防治学	农学博士	4
园林学院	园林植物与观赏园艺	农学博士	4
园林学院	风景园林（专业）	专业博士	4
园林学院	城乡人居生态环境学	农学博士	4
工学院	机械工程	工学博士	4
工学院	林业电气化与自动化	工学博士	4
工学院	林业装备与信息化	工学博士	4
水土保持学院	林业（专业学位）	农学博士	4



北京林业大学一直是我心中读博的最佳选择。在材料科学与技术学院学习木材科学与技术，真的为我打开了一个充满惊喜的世界。这个融合了物理、化学等多学科的领域，因为老师们的悉心指导和一路支持，让我能自由地探索未知，大胆地往前走。学院和实验室里的设备都很先进，也为我的科研提供了坚实的后盾。在北林，每一门课、每一节课堂，都承载着老师的期望和我们的梦想。对于所有想来中国留学的同学来说，北林就像一颗指引方向的星星——它用积淀深厚的学术氛围照亮我们的前路，也以温暖的胸怀拥抱每一颗炽热又执着的心。



HOANG PHUOC THOI 黄福时
(在读博士生)

APPLICATION DEADLINE

March 3 , 2026

COVERAGE

- **Tuition 学费**
- **Accommodation 住宿**
- **Stipend 生活津贴** CNY 3,000(Master)/month
CNY 3,500(Ph.D.)/month
- **Insurance 在华期间医疗保险**

APPLICATION DOCUMENTS

1. Application Form for Chinese Government Scholarship (in Chinese or English).

《中国政府奖学金申请表》(中文或英文填写)。

2. Copy of Passport Home Page. If the validity of the applicant's current passport expires before September 2026, please apply for a new passport before submitting the application.

护照首页。护照有效期应晚于 2026 年 9 月。

3. Notarized highest diploma. Prospective diploma winners must submit official proof of student status by their current school. Documents in languages other than Chinese or English must be attached with notarized Chinese or English translations.

经公证的最高学历证明。如申请人为在校学生,须提交本人就读学校出具的预计毕业证明或在学证明。

4. Academic transcripts (from the undergraduate program onwards).

学习成绩单(自本科阶段起)。

5. Language qualification certificates. Applicants for Chinese-taught programs must submit valid HSK 4 reports. Applicants for other language-taught programs shall provide IELTS or TOEFL report or English instruction certificate of previous degree.

语言能力证明。申请以中文为专业教学语言的申请人须提供有效期内HSK 4 成绩报告。申请以外语为专业教学语言的申请人应提供雅思或托福成绩单。

6. Pre-admission letter(issued by BFU).

预录取(由北京林业大学出具)。

7. A study plan proposal. A study plan written in Chinese or English shall contain more than 1,000 characters or words.

来华学习计划。应提交中/英文学习计划(1000 字以上)。

8. Recommendation letters. Two letters of recommendation from professors or associate professors shall be submitted. These letters shall describe the applicant's objectives of learning in China, comprehensive abilities, and evaluation of future growth, as well as the cooperation between the supervisors or the exchange between universities both in China and abroad.

提交两名教授或副教授的推荐信,内容应重点包含对申请人来华学习目标要求,中方院校或者中方导师与国外导师的合作情况或者校际交流情况,以及对申请人综合能力,未来发展的评价。

9. A photocopy of the Foreigner Physical Examination Form completed in English. Incomplete records or those without the signature of the attending physician, the official stamp of the hospital, or a sealed photograph of the applicants are invalid. Please select the appropriate time to take a physical examination as the result is valid for only 6 months.

《外国人体格检查表》复印件。缺项、未贴有本人照片或照片上未盖骑缝章、无医师和医院签字盖章的《外国人体格检查表》无效,检查结果有效期为 6 个月。

10. Non-Criminal Record Report. The applicant shall submit a valid certificate of Non Criminal Record issued by the local public security authority, usually issued within 6 months prior to the submission date of the application.

无犯罪记录证明。申请人须提交由所在地公安机关出具的有效期限内的无犯罪记录证明,通常应为提交申请之日前 6 个月以内的证明文件。

Reminder: Uploaded supporting documents must be clear, authentic and valid .

注意:通过系统上传的材料须清晰、真实、有效。

APPLICATION PROCEDURE

Step 1: Review Eligibility & Application Deadline, and Complete Your Degree Program Application

Check your eligibility, and complete the program application by the deadline of application. Fill out your admission form, required documentations, and scholarship application intention in the BFU International Application Portal at bjfu.at0086.cn/student.

注册并登录“北京林业大学-国际学生在线申请系统”(bjfu.at0086.cn/student) 填写申请信息。进入申请界面后, 请勾选【招生类别】硕士生/博士生, 有意向申请中国政府奖学金高水平研究生项目者请勾选【奖学金类别】“中国政府奖学金 B 类高水平研究生项目申请”, 进入可申请的专业列表中勾选专业。

Step 2: Apply for Your CGS

1) Register and fill out the scholarship application form* in CGS Information System.: <http://www.campuschina.org>

* Applicants shall follow the instruction to execute their application process. Please be careful with the selection of Program Category “TYPE B” and fill with the correct Agency Number for Beijing Forestry University “10022”.

2) Submit the completed scholarship application form back to your BFU International Application Portal account.

1) 登录 CSC 留学基金委官方网站. <http://www.campuschina.org> 在线填写中国政府奖学金申请信息, 并生成《中国政府奖学金申请表》。请勾选中国政府奖学金类别 Type:B 并正确填写北京林业大学编号10022。

2) 在BFU国际学生申请系统 (bjfu.at0086.cn/student) 中填写CSC申请编码以并上传《中国政府奖学金申请表》。

Step 3: Complete Your Study Program Application Fee Payment

Check your application status in the system in time. Though scholarship application does not charge extra, your study program application fee needs to be successfully paid through the system after the first round review.

及时查看系统中的申请状态, 通过初审后需在线完成申请缴费。

Step 4: Recommendation and Selection

After the first and second round view, if you receive a pre-admission letter from the International College of Beijing Forestry University, you will be considered a CGS candidate.

收到北京林业大学国际学院的预录取通知, 您将被视为奖学金候选人。

Step 5: Nomination to the CSC and approval by the CSC (*June-July)

The CSC organizes designated universities and experts concerned to examine nominated candidates' eligibility and academic performance before finalizing the shortlist of candidates and notifying the results to Beijing Forestry University.

北京林业大学将推荐人选上报至国家留学基金委, 由国家留学基金委确定最终录取结果并反馈学校。



Web
english.edu.cn / ic.bjfu.edu.cn



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Instagram
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X
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Beijing, China 100083

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 September 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.



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