



Beijing Forestry University Prospectus 2026

Discover
Your Next Chapter in
**Economics
and Management**



OVERVIEW

The School of Economics and Management of Beijing Forestry University was established in 1987, building upon a rich historical foundation that includes the Agriculture and Forest Programs of Imperial University of Peking established in 1902, the Forestry Economics Specialty of Beijing Forestry College in 1959, and its Department of Forestry Economics in 1982. Despite enduring challenges, dedicated forestry economic professionals never wavered from their original intentions and missions. Through their relentless efforts, the school has evolved into a leading institution with a well-structured discipline framework, distinctive educational features, and comprehensive strength. It has established a comprehensive talent development system, comprising undergraduate education as its primary focus, alongside postdoctoral, doctoral, master's, professional master's, and dual degree programs. From this high-calibre talent pool, over 20,000 well-rounded graduates have emerged, actively contributing to China's forestry development and ecological construction. Among them, numerous senior management talents, including six individuals at or above the deputy ministerial level, as well as internationally renowned experts and scholars emerged.

Currently, the school boasts more than 3,300 students, including 2,500 undergraduates and 800 domestic and international postgraduates, spread across nine departments encompassing 11 undergraduate specialties, 10 master's specialties and doctoral programs in the first-class disciplines of agriculture and forestry economics and management. The school comprises 158 faculty members, making it the most extensive in terms of disciplines, specialties and student enrollment compared to other schools within Beijing Forestry University.

The school has developed a distinctive structure with agricultural and forestry economics and management as its core, supported by applied economics, and industry & business management as the two auxiliary components. This pattern has fostered a symbiotic relationship among its characteristic disciplines and others in the field of economics and management, laying a solid foundation for the school's long-term sustainable development.

The discipline of agriculture and forestry economics and management, being one of the school's key and characteristic disciplines, plays an essential role in advancing the disciplines knowledge. The forestry economics and management discipline was granted the authority to confer a master's degree in 1984 and a doctoral degree in 1995, later earning recognition as the national key construction discipline under the "211 Project" by the Ministry of Education. After the school produced its first cohort of doctoral students in forestry economics and management in 1999, it received high-quality assessments during the ministry's evaluations for the first and second phases of the "211 Project" in 2001 and 2006, subsequently entering the third phase. In 2003, the school established the first group of postdoctoral mobile stations in agriculture and forestry economics and management. Four years later, the forestry economics and management discipline was designated a state-level key cultivation discipline, while its specialty agriculture and forestry economics and management earned recognition as both a state-level characteristic discipline by the Ministry of Education and a municipal-level characteristic one in Beijing. In the following year, its teachers were honoured with the "Outstanding Teaching Team" accolade in Beijing. In 2012 and 2016, twice the same discipline was ranked the eighth of the First-Level Disciplines in the country by the Discipline Evaluation Group of the Ministry of Education. In 2012, it was designated a key discipline of Beijing, and in 2015 agriculture and forestry economics and management once again received the distinction of being a key discipline of the State Forestry Administration. The discipline in 2018 achieved the title of a "double first-rate" key cultivation discipline by Beijing Forestry University.

PROGRAMS OFFERED IN ENGLISH Core Courses

•Core Courses of Master in Forestry Economics and Management

Forest Ecology
Microeconomics
Resource and Environmental Economics
Forestry Technology Frontier
Macroeconomics
Econometrics
Forestry Economics
Frontier topics of forest economics and policy
Modern Forestry Management
Forestry Policy

•Core Courses of Doctoral Program in Agricultural and Forestry Economics and Management

Theoretic Frontier of Economics
Comprehensive Discussion on Agricultural and Forestry Economic and Management
Research Practice and Methods of Agricultural and Forestry Economics

AVAILABLE SCHOLARSHIP TYPES

Check out the full range of scholarships and assess your eligibility to apply.
english.bjfu.edu.cn / ic.bjfu.edu.cn

- Chinese Government Scholarship (CGS)
- Beijing Government Scholarship (BGS)
- MOFCOM Scholarship

STARTING AT BFU

- 01 Find Your Program and Review the Admission Requirements**
Check your eligibility and find the best program for you.
- 02 Submit Your Application Form and Required Documentation**
Complete your admission application form and select your scholarship application intention in the [BFU International Application Portal](http://bjfu.at0086.cn/student) (bjfu.at0086.cn/student). Submit your application materials as well.
- 03 First Round of Application Review**
You may be requested to resubmit your application if your supporting documents need to be updated.
- 04 Complete Your Application Fee Payment**
The application fee needs to be successfully paid after the first round of review.
- 05 Second Round Application Review**
Your application will be reviewed by distinguished committees of the schools at Beijing Forestry University.
- 06 Wait to Hear from Us**

FACULTY AND RESEARCH



Chen kai
professor

Research Interest:
Consumer behavior, green marketing, marketing strategy and management, and forest biomass energy industry development



Chen Xiaoqian
Associate professor

Research Interest:
Forestry investment and credit



Cheng Baodong
professor

Research Interest:
Forest product market and trade



Fu Yizhong
Professor

Research Interest:
Service industry opening and service trade
Service innovation and policy



Hou Fangmiao
Professor

Research Interest:
GVC, International trade in forest products,
International procurement and green procurement management



Jiang Xuemei
Associate professor

Research Interest:
Forestry Economics and Management, Resource and Environmental Economics,
Applied econometrics



Li Chenying
Associate Professor

Research Interest:
Accounting theory and method, Corporate Governance



Li Qiang
Associate professor

Research Interest:
Rural development, agricultural economic theory and policy, farmer economics
and economic modeling



Li Xiaoyong
Professor

Research Interest:
Marketing management, green marketing, green procurement



Miao Dongling
Professor

Research Interest:
International trade practice, forest products trade



Wan Lu
Professor

Research Interest:
International trade theory and policy



Wang Hui
Associate professor

Research interest:
Forestry resource economy and policy

FACULTY AND RESEARCH



Wang Lanhui
Professor

Research Interest:
Resource and environment statistics, quantitative economy, application statistics



Wen Yali
Professor

Research Interest:
Reform of forestry property rights system, conservation area management and biodiversity economics and policy, green poverty reduction, urban forestry



Wu HongMei
Professor

Research Interest:
International economics and trade, forestry economic theory and policy



Xie Yi
Professor

Research Interest:
Household forest management behavior, forestry system reform, economic theory and policy of renewable resources



Xue Yongji
Professor

Research Interest:
Innovation and entrepreneurship in agriculture and forestry ,Marketing of agricultural and Forestry products ,Policy simulation and simulation



You Weijia
Associate professor

Research Interest:
Platform economy, Ecological products, Data mining



Zhang CaiHong
Professor

Research Interest:
Forestry investment and risk management,Forestry economic theory and policy
Forest biomass energy industrialization



Zhang Yang
Professor

Research Interest:
Property management and community governance,Real estate finance
experiment



Zhang Ying
Professor

Research interest:
Value evaluation and accounting of natural and environmental resources
regional economics



Zhou Jianhua
Associate professor

Research Interest:
Agricultural economic theory and policy



Chang Yu
Associate Professor

Research Interest:
environmental economic policy
ecological efficiency、 circular economy、 industrial ecology

CONTACT US

Application Related Questions

Student Recruitment and Admissions

admission@bjfu.edu.cn

Program Related Questions

ytmbjfu@163.com



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