

# Application Guide for International Postgraduate Students 2014 under Chinese Government Scholarship Program

## I. Perspective Students

Full-time postgraduate students

## II. Criteria & Eligibility

Applicants must be non-Chinese citizens and be in good health.

Applicants for master's degree studies must have bachelor's degree and be under the age of 35.

Applicants for doctoral degree studies must have master's degree and be under the age of 40.

## III. Duration of Program

Program	Duration of Program (academic year)	Duration of Preparatory Chinese Language Courses (academic year)
Master's program	2-3	1-2
Doctoral program	3-4	1-2

## IV. Values of Scholarship

Exempt from tuition fee, fee for laboratory experiment, fee for internship, and fee for basic learning materials, and accommodation fee for Overseas Student Apartment on campus;

Monthly living allowance is granted to the students through the host institution at the following rates (CNY Yuan per month):

- Master's degree students: CNY 1,700 Yuan
- Doctoral degree students: CNY 2,000 Yuan

New students can get CNY 1,500 Yuan for a one-off settlement subsidy upon their arrival in China.

Comprehensive Medical Insurance and Protection Scheme for International Students in China are provided by MOE for the scholarship students in China against hospitalizing for serious diseases and accidental injuries.

## V. Programs

Please see the appendix below for detailed information about the programs.

## VI. Application Date

Opening date: January 2, 2014

Closing date: April 30, 2014

## VII. Application Documents (two copies)

The China Scholarship Council Online Application for Study in China is available in <http://laihua.csc.edu.cn>. Applicants need to fill in and print the application form after submitting it online.

Agency Number of Anhui Agricultural University is 10364.

The following documents are required to post out to Anhui Agricultural University with the online application completion.

(a) Application Form for Chinese Government Scholarship (filled in Chinese or in English) (<http://www.campuschina.org/dl.aspx>).

(b) Highest diploma (notarized photocopy). Applicants employed shall provide proof of studying on application. Documents in languages other than Chinese or English must be attached with notarized translations in Chinese or English.

(c) Academic transcripts (notarized photocopy): Transcripts in languages other than Chinese or English must be attached with notarized translations in Chinese or English.

(d) Study or research plan: in Chinese or in English, no less than 800 words.

(e) Recommendation letters: Two letters of recommendation in Chinese or English from professors or associate professors.

(f) Photocopy of Foreigner Physical Examination Form (the original copy should be kept by the applicant) (<http://www.campuschina.org/dl.aspx>).

(g) Photocopy of Applicant's passport.

Note: ◆ Application documents sent by fax will not be accepted;

◆ Incomplete documents will not be accepted;

◆ Application documents will not be returned and the application fee is not refundable in any cases.

## VIII. Application Fee & Account Information

Application Fee: ¥400/\$80

Account information for domestic remittance:

账号名称: 安徽农业大学

账号: 178203469270

开户银行: 中国银行合肥梅山路支行

Account information for international remittance:

Account Name: ANHUI AGRICULTURAL UNIVERSITY

Account Number: 184216152717

Bank: Hefei Meishan Road Branch, Bank of China

SWIFT Code: BKCHCNBJ780

Address: 77 Meishan Road, Hefei, Anhui, China

It is very important to mark out the following information: a) application fee, b) passport name, c) passport number.

### **IX. Approval & Notification**

After receiving the application materials and payment document, the University Admission Committee for the program will assess all the application documents and provide China Scholarship Council with the nominations for approval. Applicants will be informed of the final admission decision made by CSC.

### **X. Contact Us**

Please send application materials and payment document to the following address:

Address:

School of International Education  
Anhui Agricultural University  
130 Changjiangxi Rd, Hefei  
Anhui 230036  
P. R. China

Contact Person: Linda Zhao, Yinfeng Guan

Phone: 0086-551-65787101

Fax: 0086-551-65786013

Email: [ioff@ahau.edu.cn](mailto:ioff@ahau.edu.cn)



## Programs

### Master's Programs

Industrial Economics	Crop Eco-physiology
Basic Principles of Marxism	Crop Biotechnology
Education in Ideology and Politics	Safety of Crop Production
Meteorology	Pomology
Grain, Grease and Botanic Protein Engineering	Olericulture
Botany	Soil Science
Animal Science	Plant Nutrition
Physiology	Plant Pathology
Hydrobiology	Agricultural Entomology and Pest Control
Microbiology	Pesticide Science
Genetics	Animal Genetics Breeding and Reproduction
Cell Biology	Animal Nutrition and Feed Science
Biochemistry and Molecular Biology	Practaculture Science
Biophysics	The Rearing of Special-Type Economic Animals
Ecology	Basic Veterinary Medicine
Mechanical Manufacture and Automation	Preventive Veterinary Medicine
Mechatronic Engineering	Clinical Veterinary Medicine
Mechanical Design and Theory	Forest Tree Genetics and Breeding
Vehicle Engineering	Science of Forestry Cultivation
Computer Application and Technology	Forest Protection
Agricultural Mechanization Engineering	Forest Management
Agricultural Water-Soil Engineering	Ornamental Plants and Horticulture
Agricultural Biological Environmental and Energy Engineering	Nutrition and Food Hygiene
Agricultural Electrification and Automation	Accounting
Wood Science and Technology	Corporate Management
Environmental Science	Technology Economy and Management
Environmental Engineering	Agricultural Economics & Management
Food Science	Forestry Economics & Management
Processing and Storage Engineering of Farm Products	Land Resource Management
Landscape Architecture	Tea Science
Crop Cultivation and Farming System	Tea Operation Management and Culture
Crop Genetics and Breeding	

### Doctoral Programs

Microbiology	Regional Rural Development
Genetics	Pomology
Cell Biology	Olericulture
Biochemistry and Molecular Biology	Science of Forestry Cultivation
Biophysics	Forest Protection
Ecology	Ornamental Plants and Horticulture
Crop Cultivation and Farming System	Wood Science and Technology
Crop Genetics and Breeding	Agricultural Entomology and Pest Control
Crop Eco-physiology	Animal Genetics Breeding and Reproduction Science
Crop Biotechnology	Tea Science
Safety of Crop Production	Tea and Health
Crop Information Science	