

CHINESE GOVERNMENT SCHOLARSHIP
UNIVERSITY POSTGRADUATE SCHOLARSHIP
(2014-2015 Academic Year)

I. Agency no.: 10005

II. Introduction

CHINESE GOVERNMENT SCHOLARSHIP—UNIVERSITY POSTGRADUATE SCHOLARSHIP is funded by Ministry of Education of China. The scholarship aims is founded to support Chinese universities to build into international high-level universities by attracting excellent postgraduate students to study or research.

Beijing University of Technology (hereinafter referred to as BJUT) is established in 1960. It is a key university under the administration of the Beijing Municipal Government and ranked as one of the 100 key universities for the 21st century. It has established a multi-disciplinary academic structure with 23 colleges offering 44 Bachelor's Degree programs, 57 Master's Degree programs and 24 Doctoral Degree programs.

Since 2014, BJUT will offer *CHINESE GOVERNMENT SCHOLARSHIP—UNIVERSITY POSTGRADUATE SCHOLARSHIP* to students all over the world.

III. Beginning Date: 1st September 2014

IV. Program and Duration

Program	Duration	Preparatory Program (Chinese language study)	Duration of Scholarship
Master	2-3 years	1 years	2-4 years
Doctor	3-4 years	1 years	3-5 years

V. Language of Instruction

BJUT Master programs are taught in CHINESE. Doctoral programs are taught in either Chinese or English. Students taking Chinese-taught program and who does not meet the Chinese language requirement should taking 1-year preparatory program (Chinese language program) .

VI. Eligibility

1. Applicants must be non-Chinese citizens in good health, both physically and psychologically.
2. Applicants should not be a registered student in Chinese universities at the time of application, but s/he may be a graduate from Chinese universities for more than one year.
3. Education background and age limit:
 - Applicants for master's degree program must have bachelor's degree and be under the age of 35.
 - Applicants for doctoral degree program must have master's degree and be under the age of 40.
4. Applicants cannot be majoring in their mother tongue, English, French or other third languages or culture.

VII. VALUES OF SCHOLARSHIP

1. Exempt from registration fee, tuition fee, fee for laboratory experiment, fee for internship, and fee for basic learning materials; free accommodation on campus;
2. Living allowance:
 - Master's degree students & general scholars: CNY 1,700 Yuan/month
 - Doctoral degree students & senior scholars: CNY 2,000 Yuan/month
3. One-off settlement subsidy after registration, which is 1500yuan;
4. Fee for outpatient medical service, Comprehensive Medical Insurance and Benefit Plan for International Students in China;
5. One-off inter-city travel subsidy;
6. International travel expenses should be responsible by students.

VIII. APPLICATION

1. Documents and application procedure

The applicants must fill in and provide the following documents truly, correctly and completely (in duplicates).

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

·Those who are available for online application shall fill in and print the application form after submitting it online.

·The CSC Online Application System for Study in China is available on <http://laihua.csc.edu.cn>. The agency number of for Beijing University of Technology is **10005**.

·Those who cannot apply online shall contact the dispatching authorities to get the application form and fill it truly, correctly and completely.

b. Highest diploma (notarized photocopy): University students or applicants employed shall also provide proof of studying or employment 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. A study or research plan. All applicants are required to submit a study or research plan. It must be in Chinese or in English.

e. Recommendation letters: Applicants for postgraduate studies must submit 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. The form printed by Chinese quarantine authority could be downloaded from <http://www.csc.edu.cn>). The medical examinations must cover all the items listed in the Foreigner Physical Examination Form. 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 medical examination due to the 6-months validity of the medical results.

g. Photocopy of Passport Personal Information Page

2. Application deadline for 2014 -2015Academic Year Intake

31 arch, 2014

IX. APPROVAL AND NOTIFICATION

1. BJUT will assess all the application documents and make decisions by 30th April. Documents of 5 successful candidates will be forwarded to CSC for agreement.

2. Scholarship applicants academically accepted by BJUT will be officially awarded the Chinese Government Scholarship with the approval from CSC.

3. Students are required to sign on their Admission Notice, if they have no objection with the placement, and are not permitted, in principle, to change their specialties and the duration of study specified in the Admission Notice.

4. BJUT will send the *Admission Notice* and *Visa Application Form for Study in China* (JW201) to students.

X. CONTACT US

International Student Office

International Exchanges/The College of International Education

Beijing University of Technology

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BJUT 2014-2015 Master Programs**Language of Instruction: Chinese**

No.	Program	Duration	College
1	Mechanics	3 years	College of Mechanical Engineering and Applied Electronics Technology
2	Mechanical Engineering	3 years	College of Mechanical Engineering and Applied Electronics Technology
3	Instrument Science and Technology	3 years	College of Mechanical Engineering and Applied Electronics Technology
*4	Mechanical Engineering	3 years	College of Mechanical Engineering and Applied Electronics Technology
5	Electronic Science and Technology	3 years	College of Electronic Information and Control Engineering
6	Information and Communication Engineering	3 years	College of Electronic Information and Control Engineering
7	Control Science and Engineering	3 years	College of Electronic Information and Control Engineering
*8	Electronics and Communication Engineering	3 years	College of Electronic Information and Control Engineering
*9	Control Engineering	3 years	College of Electronic Information and Control Engineering
*10	Integrated Circuit Engineering	3 years	College of Electronic Information and Control Engineering
11	Civil Engineering	3 years	College of Architecture and Civil Engineering
12	Transportation Engineering	3 years	College of Architecture and Civil Engineering
13	Hydraulic Engineering	3 years	College of Architecture and Civil Engineering
*14	Architecture and Civil Engineering	3 years	College of Architecture and Civil Engineering
*15	Transportation Engineering	3 years	College of Architecture and Civil Engineering
*16	Engineering Project Management	3 years	College of Architecture and Civil Engineering
17	Physical Chemistry	3 years	College of Environmental and Energy Engineering
18	Power Engineering and Engineering Thermal Physics	3 years	College of Environmental and Energy Engineering
19	Chemical Engineering and Technology	3 years	College of Environmental

			and Energy Engineering
20	Environmental Science and Engineering	3 years	College of Environmental and Energy Engineering
*21	Power Engineering	3 years	College of Environmental and Energy Engineering
*22	Environmental Engineering	3 years	College of Environmental and Energy Engineering
23	Mathematics	3 years	College of Applied Sciences
24	Statistics	3 years	College of Applied Sciences
25	Physics	3 years	College of Applied Sciences
26	Optical Engineering	3 years	College of Applied Sciences
*27	Applied Statistics	2 years	College of Applied Sciences
28	Computer Science and Technology	3 years	College of Computer Science
*29	Computer Technology	3 years	College of Computer Science
30	Materials Science and Engineering	3 years	College of Materials Science and Engineering
*31	Materials Engineering	3 years	College of Materials Science and Engineering
32	Management Science and Engineering	3 years	School of Economics and Management
33	Applied Economics	3 years	School of Economics and Management
34	Business Administration	3 years	School of Economics and Management
*35	International Business	2 years	School of Economics and Management
36	Study of Urban and Rural Planning	3 years	College of Architecture and Urban Planning
*37	Architecture	3 years	College of Architecture and Urban Planning
*38	Industrial Design Engineering	3 years	College of Architecture and Urban Planning
39	Optical Engineering	3 years	Institute of Laser Engineering
40	Physics	3 years	Institute of Laser Engineering
*41	Optical Engineering	3 years	Institute of Laser Engineering
42	Sociology	3 years	College of Humanities and Social Sciences
43	Biology	3 years	College of Life Science and Bio-engineering

44	Biomedical Engineering	3 years	College of Life Science and Bio-engineering
*45	Biomedical Engineering	3 years	College of Life Science and Bio-engineering
46	Foreign Languages and Literature	2.5 years	College of Foreign Languages
47	Software Engineering	3 years	College of Software Engineering
*48	Software Engineering	3 years	College of Software Engineering
49	Physics	3 years	Institute of Microstructure and Property of Advanced Materials
50	Materials Science and Engineering	3 years	Institute of Microstructure and Property of Advanced Materials
51	Education	3 years	College of Higher Education
52	Population, Resources and Environmental Economics	3 years	Institute of Recycling Economy
53	Resources Environment and Recycling Economy	3 years	Institute of Recycling Economy
54	Science and Technology Philosophy	3 years	College of Marxism
55	Marxist Theory	3 years	College of Marxism
56	Design Study	3 years	College of Art and Design
57	Industrial Design Engineering	3 years	College of Art and Design

*Professional master degree

BJUT 2014-2015 Doctoral Programs**Language of Instruction: Chinese or English**

No.	Program	Duration	College
1	Mechanics	4 years	College of Mechanical Engineering and Applied Electronics Technology
2	Mechanical Engineering	4 years	College of Mechanical Engineering and Applied Electronics Technology
3	Electronic Science and Technology	4 years	College of Electronic Information and Control Engineering
4	Control Science and Engineering	4 years	College of Electronic Information and Control Engineering
5	Civil Engineering	4 years	College of Architecture and Civil Engineering
6	Transportation Engineering	4 years	College of Architecture and Civil Engineering
7	Power Engineering and Engineering Thermal Physics	4 years	College of Environmental and Energy Engineering
8	Applied Chemistry	4 years	College of Environmental and Energy Engineering
9	Environmental Science and Engineering	4 years	College of Environmental and Energy Engineering
10	Mathematics	4 years	College of Applied Sciences
11	Statistics	4 years	College of Applied Sciences
12	Physics	4 years	College of Applied Sciences
13	Optical Engineering	4 years	College of Applied Sciences
14	Computer Science and Technology	4 years	College of Computer Science
15	Materials Science and Engineering	4 years	College of Materials Science and Engineering
16	Applied Economics	4 years	School of Economics and Management
17	Management Science and Engineering	4 years	School of Economics and Management
18	Optical Engineering	4 years	Institute of Laser Engineering
19	Physics	4 years	Institute of Laser Engineering

20	Biomedical Engineering	4 years	College of Life Science and Bio-engineering
21	Software Engineering	4 years	College of Software Engineering
22	Physics	4 years	Institute of Microstructure and Property of Advanced Materials
23	Materials Science and Engineering	4 years	Institute of Microstructure and Property of Advanced Materials
24	Resources Environment and Recycling Economy	4 years	Institute of Recycling Economy