

## **2018 Beijing Recruiting Unit Profile of Foreign Nationality Post-doctorate**

### **Beijing University of Technology**

Founded in 1960, Beijing University of Technology is an engineering-oriented multidisciplinary university integrating science, engineering, economics, management, literature, law and arts and it is a university under the “Project 211” and key construction of first-class disciplines. At present, the university has covered nine disciplines of engineering, science, economics, management, literature, law, philosophy, pedagogy and art. It has 3 national key disciplines, 39 Beijing key disciplines, and 20 first-level disciplines for doctoral degree granting, 33 first-level disciplines for master's degree granting, and 18 stations for postdoctoral research center. It has ranked the 107th in the 2017 QS Asian University Rankings and the 26th among domestic universities. It has 8 disciplines entering the top 400 in the QS World University Rankings. Its three disciplines, materials science, engineering and chemistry, have entered the top 1% in ESI Global Disciplines Ranking. In 2017, its “Subject Group of Modern Urban Construction and Environmental Engineering” (with core disciplines including civil, environmental and transportation engineering) was selected as a first-class discipline of the Ministry of Education. At present, it has 32 teaching and research institutions, over 3,100 faculty members including over 1,800 full-time teachers, and over 22,000 students of various kinds. Over the 58 years since its establishment, the university has trained more than 140,000 high-quality innovative talents for the society. They have played a leading role on all fronts, becoming an important base of Beijing for training high-quality innovative talents, an important force for regional technological innovation, an important think tank for urban construction and development, and a demonstration window for Beijing's universities' development and construction achievements.

### **Capital Normal University**

Established in 1954, Capital Normal University is a university under the “Double First-Class” Initiative and a key construction university in Beijing. At present, it has 17 first-level disciplines for doctoral degree granting and 101 secondary-level disciplines for doctoral degree granting. It has 30 schools, colleges and departments, including School of Literature, School of History, College of Political Science and Law, School of Education, College of Foreign Languages, School of Marxism, School of Management, Music College, College of Fine Arts, School of Mathematical Sciences, Department of Physics, Department of Chemistry, School of Life Sciences, College of Resource Environment and Tourism, Information Engineering College, Department of Educational Technology, Elementary Education College, College of Preschool Education, College of International Education, Chinese Calligraphy Culture Institute, College of Geospatial Information Science and Technology, School of Psychology and School of Teacher Education. The University currently has 2,487 faculty members and 29,673 students of all kinds. It has trained more than 200,000 senior professionals, including national leaders and outstanding talents who are active in fields of politics, economy, culture, education, etc., since it has been established over 60 years ago. In particular, as an important base for training teachers of basic education in the capital, it has provided a large number of excellent teachers for the basic education in Beijing. At present, more than 50% of the principals, special grade teachers and teachers in the current basic education team

in Beijing graduated from our university and have been widely recognized and praised by the society.

### **Beijing University of Civil Engineering and Architecture**

As the one and only university featuring architecture in Beijing, Beijing University of Civil Engineering and Architecture was jointly developed by Beijing Municipal People's Government and Ministry of Housing and Urban-Rural Development of the People's Republic of China. The university is selected in national training project for deficient skill-oriented talents in construction industry, and experimental colleges and universities of "Excellent Engineer Education and Training Program" by Ministry of Education of the People's Republic of China. It is also awarded as "a training base and technology service base for urban planning, construction and management in Beijing", "Beijing Climate Change Response Research and Education Center" and "a national research and professional training base for the protection of architectural heritage in Beijing". The university is currently running 1 doctoral training project for national special needs, 1 postdoctoral research center, 12 first-level master's degree authorization units, 55 second-level master's degree authorization units, 1 master's degree authorization unit for interdiscipline, 5 professional degree authorization categories and 8 units for degree authorization areas of engineering.

### **Beijing Tongren Hospital, Capital Medical University**

Beijing Tongren Hospital, Capital Medical University is a comprehensive Class-III Grade-A hospital with featured departments: Ophthalmology and Otolaryngology-Head and Neck Surgery department. It also works closely with Beijing Institute of Ophthalmology and Beijing Institute of Otolaryngology to together form the "One Body Two Wings" and gradually develop into a medical research federation integrating medical treatment, teaching, scientific research, prevention and international exchange this year. The hospital currently has 1 academician of the Chinese Academy of Engineering, 3 Beijing scholars, 1 Chang Jiang Scholar, 8 experts enjoying the special allowance of the state council, and more than 10 experts who made outstanding contributions in Beijing. Now, there are 13 doctoral program units, 107 master's supervisors, 37 doctoral supervisors and 15 Beijing training bases for resident doctors.

### **Beijing PIESAT Information Technology Co., Ltd.**

Beijing PIESAT Information Technology Co., Ltd. is a high-tech company specialized in satellite (remote sensing satellite and navigational satellite) technical research and application. The company relies on solid foundation of China Aerospace, shares the mission to provide professional domestic satellite services and industry application, focuses on the core technologies of remote sensing, BeiDou Navigation Satellite System and ocean-atmosphere interaction, to develop its own research and technologies on series products of Pixel Information Expert (PIE) and offer complete solution of spatial information and its application for industry users. The company has a nationwide service system with more than 800 employees, and its research and development team mainly consists of 3S professional technical talents, accounting for over 80% of the total.

## 2018 Beijing Recruiting Brochure of Foreign Nationality Post-doctorate

No.	Recruiting unit	Recruiting number	Major requirements	Basic conditions	Compensation package
1	Beijing University of Technology	Unlimited	<p>Chinese history, world history, archeology, philosophy, law, political theory, sociology and social work, pedagogy, foreign languages, information technology, human resource management, management science and engineering, applied economics (international trade, international investment), administrative management, literature, psychology, mathematics, statistics, physics, history of science and technology, biology, geography, computer science and technology, software engineering, control theory and control engineering, music and dance, oil painting, new media, GIS remote sensing, mathematics education, elementary school teacher education and teacher education</p>	<ol style="list-style-type: none"> <li>1. Doctoral degree, in good health and younger than 35 years old.</li> <li>2. With high academic standards and strong capabilities in both scientific research and innovation. Achieved outstanding research results during the Ph.D. period.</li> <li>3. Good listening, speaking, reading and writing skills in both Chinese and English.</li> </ol>	<p>Annual salary of RMB 200,000+</p> <p>Post-doctoral apartment</p> <p>Basic medical insurance</p> <p>Paid vacation</p> <p>Subsidies in lunch, transportation, housing and others</p>
2	Capital Normal University	Unlimited	<p>Mechanical engineering, electronic science and technology, civil engineering, environmental science and engineering, mathematics, computer science and technology, management science and engineering, optical engineering, control science and engineering, transportation engineering, chemical engineering and technology, materials science and engineering, mechanics, power engineering and engineering thermal physics, physics, biomedical engineering, statistics and software engineering</p>		

No.	Recruiting unit	Recruiting number	Major requirements	Basic conditions	Compensation package
3	Beijing University of Civil Engineering and Architecture	8	Vehicle Engineering, Road and Bridge Engineering, Civil Engineering, Clean Heating and Urban Energy, Municipal Environmental Engineering, Photogrammetry and Remote Sensing, Surveying and Mapping Engineering, Computer Science and Technology, Automation, Electrical Engineering, Computer Science and Technology, Power System and its Automation, Power Electronics and Power Transmission	1. Doctoral degree, in good health and younger than 35 years old. 2. With high academic standards and strong capabilities in both scientific research and innovation. Achieved outstanding research results during the Ph.D. period.	Annual salary of RMB 200,000+ Post-doctoral apartment Basic medical insurance Paid vacation Subsidies in lunch, transportation, housing and others
4	Beijing Tongren Hospital, Capital Medical University	2	Immunology, Molecular Biology and Biostatistics		
5	Beijing PIESAT Information Technology Co., Ltd.	6	Remote Sensing, Geographic Information System, Atmospheric Sciences, Marine Science, Mathematics and Related Majors	3. Good listening, speaking, reading and writing skills in both Chinese and English.	

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