

2020 BNU Faculty and Researchers Recruitment Program of National Engineering Laboratory for Cyberlearning and Intelligent Technology (Backbone Talents)

Category	Discipline Structure		Responsibilities	Hiring Criteria	Contact	Tel	Email
	First-Level	Second-Level Discipline					
Backbone Talents (D1)	Education	Distance Education/Educational Technology	1. Implement building and development tasks of the laboratory; 2. Actively undertake the building of laboratory research teams; 3. Actively carry out research in specific areas, undertake state, province and ministry-level research programs and achieve innovative research results; 4. Actively conduct exchanges and cooperation with overseas universities or research institutions; 5. Responsible for research and development on infrastructure construction, technologies, and engineering in the laboratory.	Meet the hiring criteria for Backbone Talents of D1 level of humanities and social sciences or science and engineering.	Dai	010-58807205	cit@bnu.edu.cn
Backbone Talents (D2)	Education	Distance Education/Educational Technology	1. Implement building and development tasks of the laboratory; 2. Actively undertake the building of laboratory research teams; 3. Actively carry out research in specific areas, undertake state, province and ministry-level research programs and achieve innovative research results; 4. Actively conduct exchanges and cooperation with overseas universities or research institutions; 5. Responsible for research and development on infrastructure construction, technologies, and engineering in the laboratory in the laboratory.	Meet the BNU hiring criteria for Backbone Talents of D2 level of humanities and social sciences or science and engineering.			

Category	Discipline Structure		Responsibilities	Hiring Criteria	Contact	Tel	Email
	First-Level	Second-Level Discipline					
Backbone foreign teachers for teaching and research, performing duties as a full-timer (for 9 months and above each year)	Education	Distance Education/Educational Technology	<ol style="list-style-type: none"> 1. Implement the building and development tasks of the laboratory and exploit new research areas; 2. Carry out high-level research in the laboratory, achieve distinctive and high-level academic research results, and advance the development and progress of the laboratory; 3. Build influential and innovative teams for the laboratory, introduce talents, assemble competitive research teams, apply for innovation team programs at state, province and ministry level, and act as an academic pacesetter; 4. Cooperate with universities or research institutions at home and abroad to enhance the international status and reputation of the laboratory; 5. Apply for state and international-level projects and produce high-level academic achievements of international impact; 6. Responsible for research and development on infrastructure construction, technologies, and engineering in the laboratory. 	Meet the BNU hiring criteria for Backbone Talents.	Dai	010-58807205	cit@bnu.edu.cn
Backbone foreign teachers for research (performing duties as a full-timer for 9 months and above each year)	Education	Distance Education/Educational Technology	<ol style="list-style-type: none"> 1. Implement the building and development tasks of laboratory and exploit new research areas; 2. Carry out high-level research in the laboratory, achieve distinctive and high-level academic research results, and advance the development and progress of the laboratory; 3. Build influential and innovative teams for the laboratory, introduce talents, assemble competitive research teams, apply for innovation team programs at state, province and ministry level, and act as an academic pacesetter; 4. Cooperate with universities or research institutions at home and abroad to enhance the international status and reputation of the laboratory; 5. Apply for state and international-level projects and produce high-level academic achievements of international impact; 6. Responsible for research and development on infrastructure construction, technologies, and engineering in the laboratory. 				