

## 2020 BNU Faculty and Researchers Recruitment Program of School of Artificial Intelligence (Backbone Talents)

Category	Discipline Structure		Responsibilities	Hiring Criteria	Contact	Tel	Email
	First-Level Discipline	Second-Level Discipline					
Backbone Talents (D2)	Computer Science and Technology	Computer Application Technology/Computer Software and Theory (those specialized in Artificial Intelligence and Pervasive Computing, Data Science and Knowledge Engineering,	<ol style="list-style-type: none"> <li>1. Talent training: provide courses to undergraduates and postgraduates; and train postgraduates;</li> <li>2. Scientific research and discipline building: apply for state-level projects and achieve breakthroughs in high-level academic research;</li> <li>3. Social services: facilitate the transformation of scientific research achievements into social services.</li> <li>4. International exchange: actively carry out international cooperation and exchanges, and enhance international impact.</li> </ol>	Meet the BNU hiring criteria for Backbone Talents of D2 level of science and engineering;	Mr. Liu	010-58802620	liuqiuli@bnu.edu.cn
Backbone Talents (D2)	Computer Science and Technology	Computer Graphics and Virtual Reality, Computer Vision and Affective Computing, Natural Language Processing of Human Computer Interaction and Information Processing are preferred)	<ol style="list-style-type: none"> <li>1. Talent training: provide courses for undergraduates and postgraduates; and train postgraduates;</li> <li>2. Scientific research and discipline building: apply for state-level projects and achieve breakthroughs in high-level academic research;</li> <li>3. Social services: facilitate the transformation of scientific research achievements into social services.</li> <li>4. International exchange: actively carry out international cooperation and exchanges, and enhance international impact.</li> </ol>				

Category	Discipline Structure		Responsibilities	Hiring Criteria	Contact	Tel	Email
	First-Level Discipline	Second-Level Discipline					
Backbone Talents (D2)	Information and Communication Engineering	Communication and Information System /Signal and Information Processing (those specialized in Human Computer Interaction, Signal Detection and Pattern Recognition, Quantum Information Calculation, and Information Security are preferred)	1. Talent training: provide courses to undergraduates and postgraduates; and train postgraduates; 2. Scientific research and discipline building: apply for state-level projects and achieve breakthroughs in high-level academic research; 3. Social services: facilitate the transformation of scientific research achievements into social services. 4. International exchange: actively carry out international cooperation and exchanges, and enhance international impact.	Meet the BNU hiring criteria for Backbone Talents of D2 level of Science and Engineering;	Liu	010-58802620	liuqiuli@bnu.edu.cn
Backbone foreign teachers for teaching and research, performing duties as a full-timer (for 9 months and above each year)	Computer Science and Technology	Computer Application Technology/Computer Software and Theory	1. Talent training: provide courses for undergraduates and postgraduates; and train postgraduates; 2. Scientific research and discipline building: apply for state-level projects and achieve breakthroughs in high-level academic research; 3. Social services: facilitate the transformation of scientific research achievements into social services. 4. International exchange: actively carry out international cooperation and exchanges, and enhance international impact.	Meet the BNU hiring criteria for Backbone Talents of science and engineering.			
Foreign teachers for teaching, performing duties as a full-timer (for 9 months and above each year)	Computer Science and Technology	Computer Application Technology/Computer Software and Theory	1. Talent training: provide courses for undergraduates and postgraduates; and train postgraduates; 2. International exchange: actively carry out international cooperation and exchanges, and enhance international impact.				