2020 BNU Faculty and Researchers Recruitment Program of School of Artificial Intelligence (Top Young Talents)

Category	Discipline Structure		Responsibilities	Hiring Criteria	Contact	Tel	Email
	First-Level Discipline	**Second-Level Discipline**					
Top Young Talents (C1)	Computer Science and Technology	Computer Application Technology/Computer Software and Theory	1. Talent training: provide courses for undergraduates and postgraduates; and train postgraduate and doctoral students; 2. Scientific research and discipline building: apply for state-level key 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 Top Young Talents of C1 level of science and engineering.	Liu	010-58802620	liuqiuli@bnu.edu.cn
Top Young Talents (C1)	Information and Communication Engineering	Communication and Information System/Signal and Information Processing	1. Talent training: provide courses for undergraduates and postgraduates; and train postgraduate and doctoral students; 2. Scientific research and discipline building: apply for state-level key 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.				

| Category | Discipline Structure | | Responsibilities | Hiring Criteria | Contact | Tel | Email |
	First-Level Discipline	Second-Level Discipline					
High-level foreign teachers for teaching and research (performing duties as a full-timer for 3 months and above each year)	Computer Science and Technology	Computer Application Technology/Computer Software and Theory	1. Talent training: undertake tasks of undergraduate teaching and talents training; 2. Scientific research and discipline building: build distinctive cross-disciplines, apply for state-level major or key projects, and produce high-level academic achievements; 3. Team building: recruit talents, build a superior research team, and apply for state-level innovation team programs; 4. International exchange: establish international exchange and cooperation platforms for scientific research and talent training, carry out international cooperation and exchanges, and strengthen communication with international research institutions.	Meet the BNU hiring criteria for Top Young Talents of science and engineering.	Liu	010-58802620	liuqiuli@bnu.edu.cn
High-level foreign teachers for teaching and research (performing duties as a full-timer for 3 months and above each year)	Information and Communication Engineering	Communication and Information System/Signal and Information Processing	1. Talent training: undertake tasks of undergraduate teaching and talents training; 2. Scientific research and discipline building: build distinctive cross-disciplines, apply for state-level major or key projects, and produce high-level academic achievements; 3. Team building: recruit talents, build a superior research team, and apply for state-level innovation team programs; 4. International exchange: establish international exchange and cooperation platforms for scientific research and talent training, carry out international cooperation and exchanges, and strengthen communication with international research institutions.				