2020 BNU Faculty and Researchers Recruitment Program of School of Systems Science (Outstanding Academic Leaders)

Category	Discipline Structure						
	First-Level Discipline	Second-Level Discipline	Responsibilities	Hiring Criteria	Contact	Tel	Email
Outstanding Academic Leaders	Systems Science	System Theory, System Analysis and Integration	Carry out scientific research, talent training and social services of Systems Science, System Theory, System Analysis and Integration, and Complex Systems; lead an academic team working on a specific discipline.	Meet the BNU hiring criteria for Outstanding Academic Leaders of science and engineering, with a background in Systems Science and Systems Engineering, Physics, Mathematics, Computer and Electronic Science, Control, Economics, Global Change, etc.	Wang	010-58807880	wchf@bnu.edu.cn
High-level foreign teachers for teaching and research (performing duties as a full-timer for 3 months and above each year)	Systems Science	Basic Theories of Complex System	Responsible for defining research subjects, organizing scientific research teams, undertake major or key national projects, publish highlevel academic papers, and provide guidance for scientific research of young teachers, post-doctors and doctors.	Meet the BNU hiring criteria for Outstanding Academic Leaders of science and engineering.			