

2020 BNU Faculty and Researchers Recruitment Program of School of Systems Science (Backbone Talents)

Category	Discipline Structure		Responsibilities	Hiring Criteria	Contact	Tel	Email
	First-Level Discipline	Second-Level Discipline					
Backbone Talents (D2)	Systems Science	System Analysis and Integration, Modeling and Control of Complex Systems	Carry out scientific research, talent training and social services related to System Analysis and Integration, Modeling and Control of Complex Systems, and Complex Systems;	Meet the BNU hiring criteria for Backbone Talents of D2 level 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
Backbone foreign teachers for teaching and research performing duties as a full-timer (for 9 months and above each year)	Systems Science	Big Data Analysis and Brain-like Artificial Intelligence	Provide guidance on scientific research of postgraduates, undertake regional and national projects, and publish high-level academic papers.	Meet the BNU hiring criteria for Backbone Talents of science and engineering; With a background in Systems Science and Systems Engineering, Physics, Mathematics, Computer and Electronic Science, Control, Economics, Global Change, etc.			