

## 2020 BNU Faculty and Researchers Recruitment Program of College of Water Sciences (Top Young Talents)

Category	Discipline Structure		Responsibilities	Hiring Criteria	Contact	Tel	Email
	First-Level Discipline	Second-Level Discipline					
Top Young Talents (C1)	Hydraulic Engineering	Hydrology and Water Resources	Participate in talents training, scientific research, and social services; Build academic teams, undertake major national and social research on Hydrology and Water Resources Utilization, and recruit discipline pacesetters.	Meet the BNU hiring criteria for Top Young Talents of C1 level of science and engineering, and with a background in Hydrology and Water Resources, Water Environment, Watershed Structure and Function, etc.	Yun	010-58802736	yy@bnu.edu.cn
High-level foreign teachers for teaching and research (performing duties as a full-timer for 3 months and above each year)	Hydraulic Engineering	Hydrology and Water Resources, Groundwater Science and Engineering	Undertake the teaching tasks of Sino-Canadian Joint Program on Water Safety and the building of Sino-Canadian Joint Research Center for Climate and Water Sciences.	Meet the BNU hiring criteria for Top Young Talents of science and engineering.			
High-level foreign teachers for research (performing duties as a full-timer for 3 months and above each year)	Hydraulic Engineering	Water Safety	Participate in the Sino-Canadian Joint Research Center on Water Safety, International Joint Laboratories, and major international cooperation programs.				