

2020 BNU Faculty and Researchers Recruitment Program of College of Nuclear Science and Technology (Backbone Talents)

Category	Discipline Structure		Responsibilities	Hiring Criteria	Contact	Tel	Email
	First-Level Discipline	Second-Level Discipline					
Backbone Talents (D2)	Nuclear Science and Technology	Nuclear Fuel Cycle and Materials Nuclear Technology and Application Radiation Protection and Environmental Protection Nuclear Science and Engineering	Engage in teaching, scientific research, and experimental technologies; candidates specialized in Nuclear Astrophysics are required to carry out nuclear astrophysics experiments and research based on Jinping Underground Lab for Nuclear Astrophysics (JUNA), or with the HIRFL-CSRe of Institute of Modern Physics, Chinese Academy of Sciences, the HI-13 tandem accelerator of China Institute of Atomic Energy (CIAE), and overseas scientific research institutions on nuclear physics.	Meet the BNU hiring criteria for Backbone Talents of D2 level of science and engineering; candidates specialized in Nuclear Astrophysics are required to acquire doctoral degrees in Particle and Nuclear Physics; with extensive experience in independently undertaking nuclear physics experiments, and be familiar with detectors, electronics, data acquisition, and GEANT Monte Carlo simulations.	Ma	010-58807317	frma@bnu.edu.cn
Foreign teachers for teaching Performing duties as a full-timer for 9 months and above each year	Nuclear Science and Technology	Nuclear Fuel Cycle and Materials Nuclear Technology and Application Radiation Protection and Environmental Protection Nuclear Science and Engineering	Engage in discipline-related teaching and research as a full-timer.	Meet the BNU hiring criteria for Backbone Talents of D1 level of science and engineering; in principle, all degrees must be granted by a foreign university; Proficient in teaching courses in English, with at least 2 years of teaching experience.			