

2020 BNU Faculty and Researchers Recruitment Program of Department of Physics (Outstanding Academic Leaders)

Category	Discipline Structure		Responsibilities	Hiring Criteria	Contact	Tel	Email
	First-Level	Second-Level					
Outstanding Academic Leaders	Physics	Theoretical Physics, Condensed Matter Physics, Optics	<p>1. Talent training: become a star teacher; and create a state-level teaching brand. Provide core courses of Physics for undergraduates; responsible for national key textbook programs; organize the training program and curriculum system building of the discipline; apply for teaching awards above province and ministry level; and undertake the task of training postgraduates;</p> <p>2. Discipline development: act as the main responsible person of discipline building. Responsible for or play a backbone role in establishing the development plan of the discipline; and organize and promote the discipline development so as to keep pace with the advanced level at home and abroad;</p> <p>3. Scientific research: undertake research platforms building and major tasks. Lead the building of high-level innovation teams and key scientific research platforms; undertake national key research tasks; responsible for state-level scientific research projects; apply for key scientific research awards above province and ministry level; undertake research on key scientific issues in the discipline and produce major milestone progress;</p> <p>4. Team building: build and lead high-level innovation teams. Train top young talents; guide the development of young teachers; and organize the building of academic teams;</p> <p>5. Social services: create a well-known service brand. Carry out the transformation of sci-tech achievements; actively engage in high-level scientific communication and education; and plan academic activities of the department;</p> <p>6. International exchange: responsible for major international exchange projects. Lead the exchange and cooperation between the department and international universities and research institutions; organize key and influential international academic conferences; and work in international academic organizations or serve as an editorial board member of top international journals.</p>	Meet the BNU hiring criteria for Outstanding Academic Leaders of science and engineering.	Yang	010-58808135	wlooffice@bnu.edu.cn

Category	Discipline Structure		Responsibilities	Hiring Criteria	Contact	Tel	Email
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High-level foreign teachers for research (performing duties as a full-timer for 3 months and above each year)	Physics	Theoretical Physics, Condensed Matter Physics, Optics	<p>1. Talent training: become a star teacher and create a state-level teaching brand. Provide core courses of Physics for undergraduates, and responsible for national key textbook programs; organize the training program and curriculum system building of the discipline; apply for teaching awards above province and ministry level; and undertake the task of training graduate students;</p> <p>2. Discipline development: act as the main responsible person of discipline building. Responsible for or play a backbone role in establishing the development plan of the discipline; and organize and promote the discipline development so as to keep pace with the advanced level at home and abroad;</p> <p>3. Scientific research: undertake research platforms building and major tasks. Lead the building of high-level innovation teams and scientific research platforms; undertake national key research tasks; responsible for state-level research projects; apply for key scientific research awards above province and ministry level; undertake research on key scientific issues in the discipline and produce major milestone progress reaching world-class standard;</p> <p>4. Team building: build and lead high-level innovation teams. Train top young talents; guide the development of young teachers; and organize the building of academic teams;</p> <p>5. Social services: create a well-known service brand. Carry out the transformation of sci-tech achievements; actively engage in high-level scientific communication and education; and plan academic activities of the department;</p> <p>6. International exchange: responsible for major international exchange projects. Lead the exchange and cooperation between the department and international universities and research institutions; organize key and influential international academic conferences; and work in international academic organizations or serve as an editorial board member of international journals.</p>	Meet the BNU hiring criteria for Outstanding Academic Leaders of science and engineering.	Yang	010-58808135	wloffice@bnu.edu.cn