2020 BNU Faculty and Researchers Recruitment Program of Astronomy Department(Outstanding Talents)

| Category | Discipline Structure | | | | | | - · |
|---|---------------------------|--|---|--|---------|--------------|-------------------------|
| | First-Level Discipline | Second-Level Discipline | Responsibilities | Hiring Criteria | Contact | Tel | Email |
| Outstanding Talents | Astronomy | 1. Astrophysics 2. Celestial Mechanics and Astrometry 3. Astronomical Technology and Methods | Fulfill tasks of talents training, scientific research, and social services required by the unit. | Meet the BNU hiring criteria for Outstanding Talents of science and engineering; work on research at the forefront of international academic community; and experts and scholars with world-class academic capability and strategic talents with international academic influence. Aged under 60 in principle. | Zhang | 010-58807841 | linzhang@bnu.edu.c n |
| High-level foreign teachers for teaching and research (performing duties as a full-timer for 3 months and above each year) | Astronomy | 1. Astrophysics 2. Celestial Mechanics and Astrometry 3. Astronomical Technology and Methods | Fulfill tasks of talents training, scientific research, and social services required by the unit. | Meet the BNU hiring criteria for Outstanding Talents of science and engineering; aged under 65 in principle. | | | |