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Announcement of Nanchang University on Open Recruitment for Domestic and Foreign High-level Medical Talents

Jointly established by the Ministry of Education and Jiangxi Province, Nanchang University has been included into China’s construction of first-class universities and disciplines of the world, the "Project 211", and Jiangxi provincial overall construction of high-level universities.

Nanchang University Medical Department has currently set up 14 schools (Basic Medical School, School of Public Health, School of Pharmacy, School of Nursing, Queen Mary School, Huankui School, No. 1 Clinical Medical School, No. 2 Clinical Medical School, No. 3 Clinical Medical School, No. 4 Clinical Medical School, School of Stomatology, School of Ophthalmology and Optometry, and People’s Clinical Medical School), and 2 centers (Clinical Medical Experiment Teaching Center, and Animal Science Center). It has 5 directly affiliated hospitals, with 9 national key clinical departments.

Nanchang University Medical Department currently employs 311 full-time preclinical-phase medical teachers, including 89 with senior titles; and 1,172 clinical medical teachers, including 234 with senior titles. Among the talents of the University, there are 2 teachers included in the national overseas high-level talent introduction program, 1 teacher included into the national special support program for high-level talents, 1 winner of the "National Science Fund for Distinguished Young Scholars", 3 specially-appointed professors of the talent program of the Ministry of Education, 5 candidates shortlisted for the national "Millions of Talents Project", 1 candidate shortlisted for the "Program for New Century (Trans-Century) Excellent Talents in University" of the Ministry of Education, 5 specially-appointed professors with the title of "Jinggang Scholars" of Jiangxi Province.

In order to promote the construction of "Double First-class" disciplines, further enhance the level of scientific research and talent training, and focus on the goal of constructing a high-level university to vigorously bring in and gather high-level talents (especially national high-level innovative talents) in the fields of basic medicine, clinical medicine, public health and preventive medicine, pharmacy, biology and inter-disciplines, the University has carried out research and then decided to open-recruit domestic and foreign high-level medical talents. Experts and scholars at home and abroad are sincerely welcome to apply for jobs. The relevant matters are now announced as follows:

I. Recruiting positions

Position:

- Positions for outstanding talents
- Positions for disciplinary leading talents (concurrently serving as dean of the secondary school)
- Positions for disciplinary guiding talents
- Positions for disciplinary excellent talents

Disciplines:

Cardiovascular and cerebrovascular diseases, digestive system diseases, malignant tumors, nervous system diseases, cytobiology, structural biology, neurobiology, biochemistry and molecular biology, physiology, epidemiology, health statistics, social medicine, occupational and environmental health, child and adolescent health, pharmacology, pharmaceutical chemistry, pharmacy, pharmaceutical analysis, biopharmaceuticals, genomics, bioinformatics, and rehabilitation medicine.

II. Contact information

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POSTDOCTORAL RESEARCH FELLOWS
Air Force Science & Technology Fellowship Program

The National Academies of Sciences, Engineering, and Medicine administers postdoctoral and senior fellowship awards at the U.S. Air Force Research Laboratory (AFRL), the U.S. Air Force Institute of Technology (AFIT), and the U.S. Air Force Academy (USAFA) under the Air Force Science & Technology Fellowship Program (AF STFP).

We are seeking highly qualified candidates who are U.S. citizens and hold, or anticipate earning, a doctorate in a variety of fields of science or engineering.

Application deadline dates (four annual review cycles):
- February 1
- May 1
- August 1
- November 1

Awardees have the opportunity to:
- Conduct independent research in an area compatible with the interests of the Air Force laboratories
- Devote full-time effort to research and publication
- Access the excellent and often unique Air Force research facilities
- Collaborate with leading scientists and engineers

Awardee benefits:
- Base stipend starting at $76,542; may be higher based on experience
- Health insurance (including dental and vision), relocation benefits, and professional travel allowance

For detailed program information, to search for AFRL, AFIT, and USAFA Research Opportunities, and to contact prospective Research Adviser(s), visit www.nas.edu/afstfp.

POSTDOCTORAL RESEARCH ASSOCIATES
NRC Research Associateship Programs

The National Academies of Sciences, Engineering, and Medicine administer postdoctoral and senior research awards at participating federal laboratories and affiliated institutions at locations throughout the U.S. and abroad.

We are seeking highly qualified candidates who hold, or anticipate earning, a doctorate in a variety of fields of science or engineering. Degrees from foreign universities should be equivalent in training and research experience to a doctoral degree from a U.S. institution. Citizenship eligibility varies among the sponsoring laboratories.

Application deadline dates (four annual review cycles):
- February 1
- May 1
- August 1
- November 1

Awardees have the opportunity to:
- Conduct independent research in an area compatible with the interests of the sponsoring laboratory
- Devote full-time effort to research and publication
- Access the excellent and often unique facilities of the federal research enterprise
- Collaborate with leading scientists and engineers at the sponsoring laboratories

Awardee benefits include:
- Stipends ranging from $45,000 to $86,000; may be higher based on experience
- Health insurance (including dental and vision), relocation benefits, and a professional travel allowance

For detailed program information, to search Research Opportunities, and to contact prospective Research Adviser(s) visit www.nas.edu/rap.