



南京大學

NANJING UNIVERSITY

About Nangjing University

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Located in the ancient capital of Nanjing, Nanjing University and its predecessors have taken responsibility for the country and the nation during its development of over 100 years. Committed to the prosperity of the nation and the advancement of science, Nanjing University makes significant contributions to the revitalization of China.

Especially since the Reform and Opening-up, Nanjing University has seized this historic opportunity and gained vitality. It was among the first top universities to be selected for prioritized support by the Central Government of China under "211 Project" and "985 Project". NJU was selected by the General Office of the State Council as one of the first group of National Demonstration Bases for Innovation and Entrepreneurship. NJU has been selected as among Category A universities under National Double First Class Initiative, while 16 subject areas of NJU are on the same list. As a member of the C9 League (an alliance of nine elite universities in China), NJU is known for its outstanding faculty, coordinated disciplines, and excellent research, and is recognized as a leading university with academic strength and social prestige. NJU's mission is to cultivate talents, seek truth, serve society, and inherit and transmit Chinese culture. Its aim is to become a world-class research university of Chinese characteristics and NJU style, and to make contributions to the Chinese nation and the international community.

百廿南大

南京大学坐落于钟灵毓秀、虎踞龙蟠的金陵古都，是一所历史悠久、声誉卓著的百年名校。南京大学在一个多世纪的办学历程中，虽屡经风雨、饱历变迁，但始终英才荟萃、硕果累累，为国家的富强和民族的振兴做出了重要贡献。

改革开放以来，南京大学在崭新的历史机遇中焕发出蓬勃的生机和活力，首批进入国家“211工程”、“985工程”建设序列，首批入选国家级双创示范基地，入选A类世界一流大学建设高校名单，16个学科入选世界一流学科建设名单。作为中国九所著名大学联盟（C9）的成员之一，南京大学师资力量雄厚、学科布局完善、科研水平突出，办学事业保持着良好的发展态势，获得了公认的社会影响和学术声誉。面向未来，南京大学以培育英才、追求真理、服务社会、传承创新文化为使命，致力于建设有中国特色、南大风格的世界一流大学，努力为实现中华民族伟大复兴的中国梦与人类文明进步做出新的更大的贡献。



特色鲜明的学科布局

南京大学始终坚持实施“金牌战略”，基础优势学科实力雄厚，新兴与交叉学科特色鲜明，形成了文理工医多学科协调发展的格局。

目前，学校有 33 个院系，本科专业 89 个，博士学位授权一级学科点 42 个，打造了一批体现南大特色、国内顶尖、具有国际影响力的高水平学科。南京大学在自然指数 (Nature Index) 中持续位居全球高校前列，曾取得中国高校第 1 位、全球高校第 7 位的好成绩。在汤森路透年度 ESI 学科排名统计中，南京大学有 19 个学科位列全球前 1%。(数据截止至 2022 年 5 月)

Distinctive arrangement of disciplines

NJU has built up a well-coordinated development pattern of disciplines by maintaining its strength in foundational disciplines and seeking further improvement in newly-emerging and interdisciplinary areas. The development pattern has given full consideration to development of social, natural, engineering and medical sciences.

Now, NJU has 33 departments under its direct administration. A whole raft of national first-class disciplines with global influence and distinctive features have been built up, which include 89 undergraduate majors and 42 national doctoral degrees authorized first-level disciplines. NJU ranked the 1st among China Universities (7th in the world) according to the Nature Index issued in 2019. As shown in Essential Science Indicators (ESI) issued by Thomson Reuters, 19 disciplines of NJU rank in the top 1% in the world. (Data statistics as of MAY, 2022)



南京大學
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■ 实力雄厚的科研平台

南京大学依托金牌学科、新兴与交叉学科，围绕国际学术前沿和国家重大战略需求，深化内涵发展，建立了一批以国家省部级实验室、工程中心、重点研究基地为代表的高水平科研平台，打造了科学研究与团队建设相融合的创新制高点。

国家实验室

南京微结构国家实验室 (筹)

国家级 2011 协同创新中心

中国南海研究协同创新中心
人工微结构科学与技术协同创新中心

国家重点实验室

固体微结构物理国家重点实验室
现代配位化学国家重点实验室
计算机软件新技术国家重点实验室
内生金属矿床成矿机制研究国家重点实验室
医药生物技术国家重点实验室
污染控制与资源化研究国家重点实验室 (与同济大学合建)
生命分析化学国家重点实验室

国家工程技术研究中心

国家有机毒物污染控制与资源化工程技术研究中心

国家地方联合工程研究中心

半导体节能器件及材料国家地方联合工程研究中心

教育部人文社会科学重点研究基地

中国新文学研究中心
中华民国史研究中心
长江三角洲经济社会发展研究中心
马克思主义社会理论研究中心

江苏高校协同创新中心

气候变化协同创新中心
区域经济转型与管理变革协同创新中心
固态照明与节能电子学协同创新中心
中国文学与东亚文明协同创新中心
软件新技术与产业化协同创新中心

Powerful research platform

On the strength of its gold-medal, newly-emerging and interdisciplinary disciplines, NJU has made further headway according to trend of international academic frontiers and national strategic demands. It has established a high standard research platform represented by a batch of national or provincial-level labs, engineering centers or key research bases. Steady program has been made in the construction of both scientific research and research forces.

National Laboratory

Nanjing National Laboratory of Microstructures (Preparatory)

National Collaborative Innovation Centers for Project 2011

Collaborative Innovation Center for South China Sea Studies
Collaborative Innovation Center for Artificial Microstructure

National Key Laboratories

National Key Laboratory of Solid State Microstructures
National Key Laboratory of Coordination Chemistry
National Key Laboratory of Novel Software Technology
National Key Laboratory of the Mechanisms of Endogenous Metallic Deposits
National Key Laboratory of Medicinal Biotechnology
National Key Laboratory of Pollution Control and Resource Reuse (in collaboration with Tongji University)
National Key Laboratory of Analytical Chemistry for Life Science

National Engineering Research Center

National Engineering Research Center for Organic Pollution Control and Resource

National-Local Joint Engineering Research Center

National Engineering Research Center of Energy-Efficient Semi-conductor Devices and Materials

MOE Key Bases for Research in Humanities and Social Sciences

Research Center for China's New Literature
Research Center for the History of the Republic of China
Research Center for the Economic and Social Development
Research Center for the Study of Marxism

Jiangsu Collaborative Innovation Centers

Jiangsu Collaborative Innovation Center for Climate Change
Jiangsu Collaborative Innovation Center for Regional Economy
Jiangsu Collaborative Innovation Center for Solid-State Lighting
Jiangsu Collaborative Innovation Center for Chinese Literature and East Asian Civilization
Jiangsu Collaborative Innovation Center for Novel Software Technology and Industrialization

一流的高水平师资

南京大学始终坚持“人才强校”战略，引进与培养并重，在事业发展中凝聚人才，在创新创业中培育人才，在日常生活中关心人才，为人才的成长提供高强度、系统化、全过程支持，形成了一支年富力强、具有国际视野、创新能力高的高水平师资队伍。

The first-class faculty

NJU focuses on pushing forward its development by training of talents. It has been devoted to the introduction and cultivation of talents. To provide powerful, systematic and holistic support for talent training, NJU unites professional forces during its development, cultivates young professionals during entrepreneurship and innovation practices, and shows considerable care for daily life of talents. The result is that a high-standard young faculty with global views and innovative abilities has been established.



中国科学院院士
Academicians of the Chinese Academy of Sciences

30人

中国工程院院士
Academicians of the Chinese Academy of Engineering

5人

国家级教学名师
National Teaching Master

11人

登峰人才支持计划 A 层次入选者
Level A, Dengfeng Scholars of NJU

约 400 人

登峰人才支持计划 B 层次入选者
Level B, Dengfeng Scholars of NJU

400 余人

以上数据均位居全国高校前列
NJU excels among Chinese universities in terms of the above numbers

优秀拔尖的学生

南京大学致力于培养具有创新精神、实践能力和国际视野的社会各行各业的未来领军人才和创新人才。在本科人才培养中，南京大学实施以个性化培养、自主性选择、多元化发展为特征的“三三制”本科人才培养方案，以其为核心内容的成果项目获得第七届高等教育国家级教学成果特等奖。南京大学积极推进研究生培养机制改革，构建以能力培养为核心的互动性培养机制，实施以择优选择、特色培养、分流管理、分层激励为特征的“四三三”博士研究生培养方案。

南京大学学生思维活跃，创新力强，在国内外竞赛中屡获殊荣。毕业生就业率连续多年保持高位稳健，就业层次和质量不断提升，获得教育部“全国毕业生就业典型经验高校”的荣誉。

Outstanding students

NJU has been committed to cultivating potential industrial leaders and innovative talents with international views and practical skills. For bachelor program, NJU provide students with individualized courses, independent options, and diversified possibilities. The research program "Double Three Model" has been awarded the Prize in the Seventh National Higher-Education Achievements Award. NJU spares no efforts to push forward "4-3-3 PhD Students Education Reform", planning to establish an ability-oriented interactive training mechanism. Students at NJU are characterized by active mind and strong innovation ability. They have won numerous awards in Chinese and foreign competitions. The graduation employment rate has remained high and stable for many years, and the level of employment and quality have been continuously improved. NJU has been awarded the Prize in Model University for Employment of National Graduates.

学校人才计划·登峰人才支持计划·A层次

申报条件

在国内外著名高校、科研机构担任教授或相当职务。

支持政策

具有竞争力的薪酬；
科研经费：自然科学类 300 万起、人文社科类 100 万起；
以市场价格半价左右购买仙林完整产权、双学区住房 1 套（140-160 平方米，市场价约 4.5 万/平）并提供丰厚住房补贴；
提供团队建设、博士生招生、办公实验用房等综合支持；
专业团队提供医疗 VIP 服务。

学校人才计划·登峰人才支持计划·B层次

申报条件

在国内外知名高校或科研机构获得博士学位；并且在国内外知名高校、科研机构或知名企业

支持政策

具有竞争力的薪酬；
科研经费：自然科学类 100 万起、人文社科类 30 万起；
以优惠价格购买完整产权、人才引进住房 1 套；
提供团队建设、博士生招生、办公实验用房等综合支持；
专业团队提供医疗 VIP 服务。

The Talents Program of Nanjing University (Dengfeng Scholars of Nanjing University) · Level A

Basic Qualifications

Serving as a professor in a famous university or holding an equivalent position in a scientific research institution.

Supporting Conditions

Competitive remuneration;
Purchasing a residential apartment at attractive price (50% of local commercial housing prices) with substantial purchase subsidies;
At least 3 million yuan start-up funds for natural sciences and 1 million yuan for humanities and social sciences;
Offices and labs as well as strong support for establishing research forces and recruiting graduates;
Professional team provides medical VIP services.

The Talents Program of Nanjing University (Dengfeng Scholars of Nanjing University) · Level B

Basic Qualifications

Obtained a PhD degree from well-known universities at home and abroad;
Have a formal teaching or research position in a well-known university, scientific research institution or well-known corporate research institution.

Supporting Conditions

Competitive remuneration;
Purchasing a residential apartment at attractive price;
At least 1 million yuan start-up funds for natural sciences and 0.3 million yuan for humanities and social sciences;
Offices and labs as well as strong support for establishing research forces and recruiting graduates;
Professional team provides medical VIP services.

准聘长聘岗位

Tenure-track Faculty Positions

南京大学同时面向全球招聘从助理教授起步的一系列准聘长聘教研岗位，为您提供具有竞争力的薪酬待遇（包括科研启动经费、研究生招生、住房补贴等综合支持）。

With its global recruitment project, Nanjing University will recruit faculty members at all ranks (Assistant Professor, Associate Professor, Professor and Chair Professor). We operate under the tenure-track system and provide with competitive remuneration (including research startup funds, postgraduate enrollment, housing subsidies and other support).

优美的校园和便利的生活条件

南京大学仙林主校区，国际化特色鲜明。总建筑面积约 120 万平方米，绿化面积约 27 万平方米，是中国建设标准最高、现代化和智能化程度最高的大学新校区之一。

仙林校区交通便利，地铁 2 号线直达，教学、生活等综合设施齐全，人文与自然景观相得益彰。校区西部为九乡河湿地公园、羊山湖公园，北部为科技园区南大科学园，中间为教学区，南部为南大和园教师公寓，配有幼儿园和重点小学，形成校区、社区、学区、科技园区的综合体。

鼓楼校区地处市中心，是全国重点文物保护单位所在地。北大楼建筑群是南京市地标性建筑，极具中华传统风格。校园四季静谧优美，一草一木彰显了百年名校的历史和风貌。

浦口校区坐落于南京珍珠泉风景区的龙王山脚下，面对长江，毗邻南京国家高新技术产业开发区。

苏州校区是南京大学四大校区之一，位于苏州高新区，濒临太湖。作为新校区，在建设上将坚持与其他校区“同等标准、错位发展，创新机制、国际一流”的理念，并对接苏州产业的现状和规划，对标世界顶尖大学，建设一批与南大南京校区错位发展的国际一流应用型学科。

Attractive Campus and Complete Living Facilities

Xianlin Campus of Nanjing University is well known for its notable international elements. With a floor space of about 1.2 million m² and a green area of some 2.7 million m², representing the highest standards of construction, modernization and intellectualization in China.

Xianlin Campus has convenient transportation and direct access to Metro Line 2. While providing students with adequate teaching and living facilities, this campus brings out the best of Nanjing University by its human and natural landscapes. The campus has the Jiuxianghe Wetland Park and Yangshanhu Park in its west, the science park in its north, the teaching quarters in its middle, and the Heyuan Faculty Residential Quarters (solely-owned property neighboring two school catchment areas and enjoying teaching resources of surrounding kindergartens and elementary and junior middle schools) on its south. It has been expanded into a large complex which integrates local community, teaching quarters, and science park into a single whole.

Gulou Campus sits in downtown area. As the former site of University of Nanking, it is now listed as a major historical and cultural site protected at the national level. Beidalou Building Groups are the landmark of Nanjing city, which fully displays traditional Chinese architectural styles. As a campus with a history of over a hundred years, it appears quiet and attractive throughout seasons of a year, boasting of rich traditions and spiritual legacies.

Pukou Campus is located at the foot of Longwang Mountain in Nanjing Pearl Spring Scenic Area, near the Yangtze River and is adjacent to Nanjing National High Tech Industrial Development Zone.

A new modern campus has recently been built in Suzhou, a city located in China's most advanced region of Yangtze Delta, as the most stimulating project of Nanjing University since 2020. This new campus covers an area of 133 hectares, and is built to meet premium international standards for vibrant science and technology innovation and high-quality campus life. The campus aims to excel globally in cutting-edge research, innovative teaching, and commercialization of technologies through its major focus on the new fields in engineering, arts and medicine.



南京大学

NANJING UNIVERSITY



Nanjing University invites top scholars and researchers for professor positions!

关于苏州校区

南京大学苏州校区于2020年启动建设，坐落于素有“真山真水园中城”美誉的苏州高新区，占地面积约2000亩，用心打造智能化、生命化、集约化、人文化、现代化、国际化的“世界一流的大学校区”，聚焦“新工科、新文科、新医科”建设，规划涵盖本硕博各层次的办学规模1.2万人（远期2万人）。

苏州校区将围绕国家战略，布局国家重大需求的重要领域，聚焦关键核心技术突破，强化应用导向科研布局，服务地方先导产业，并基于南京大学自身人才优势、平台优势及学科优势，建设成为南京大学发展的增长极、体制创新的试验田、擎天人才的集聚地、国家战略的服务区、高端国际合作的桥头堡、政产学研交融的大平台、南大理想的新寄托。

About Suzhou Campus

A new modern campus has recently been built in Suzhou, a city located in China's most advanced region of Yangtze Delta, as the most stimulating project of Nanjing University since 2020. This new campus covers an area of 133 hectares, and is built to meet premium international standards for vibrant science and technology innovation and high-quality campus life. The campus aims to excel globally in cutting-edge research, innovative teaching, and commercialization of technologies through its major focus on the new fields in engineering, arts and medicine.

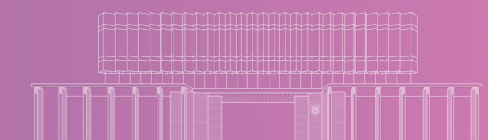
To place this campus in the forefront of research and education in the world, Nanjing University is recruiting the best and most brilliant researchers who are either internationally established leaders seeking to answer fundamental and thought-provoking scientific questions of the world, or highly motivated to become founders of future scientific breakthroughs.



南京大学苏州校区现已成立智能科学与技术学院、智能软件与工程学院、集成电路学院、数字经济与管理学院等四个学院，环境与健康研究院、深空探测科学与技术研究院、功能材料与智能制造研究院、绿色化学与工程研究院、全球人文研究院等五个研究院，进入快速发展的崛起期，亟需一流师资队伍，营造健康学术生态，释放科研新活力。现计划招聘1000人高水平教师队伍，全面启动准聘长聘制度和科研PI管理制度。

There are multiple openings in the following departments: the School of Intelligence Science and Technology, the School of Intelligent Software and Engineering, the School of Integrated Circuits, and the School of Digital Economics and Management, the Institute for the Environment and Health, the Institute of Deep Space Exploration Science and Technology, the Institute of Materials Science and Intelligent Engineering, the Institute of Green Chemistry and Chemical Engineering, and the Institute of Global Humanities.

With this new campus and its global recruitment project, Nanjing University will expand by 1,000 faculty members at all ranks (Assistant Professor, Associate Professor, Professor and Chair Professor). We operate under the tenure-track system and the system of Principal Investigators (PI).



薪酬待遇及支持条件

我们为所有教职人员提供有竞争力的薪酬待遇、科研启动经费和办公实验空间，将按政策落实事业编制，优先保障研究生招生指标。教职人员可以优惠价格购买苏州校区人才房，同时我们提供相应安家费，过渡期内提供可租住的教师公寓，发放相应租金补贴。另外，校区配备从幼儿园到初中全周期的优质教育资源，人才可享受附属医院VIP医疗待遇。

Working at Suzhou Campus

We offer competitive salary packages, discounted apartments (with titles), housing allowances, VIP healthcare and high-quality education for your children, as well as sufficient research funding and ample laboratory spaces for all faculty members. Our quality apartments, kindergartens, primary and secondary schools are very close to the campus, affiliated hospital, shopping centers and light rail stations.



诚挚邀请海内外杰出人才加盟，选择南京大学苏州校区作为事业腾飞的起点！

Every faculty member of our university is highly valued. We sincerely invite you to join Nanjing University, a place with world-class R&D environment and a place that you can call "my home"!



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