

NANJING UNIVERSITY OF INFORMATION SCIENCE & TECHNOLOGY

2023 PROSPECTUS
FOR INTERNATIONAL STUDENTS



Website QR Code
College of International
Students, NUIST



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Nanjing University of Information Science & Technology, established in 1960, is a national-level key university co-constructed by the Jiangsu Provincial People's Government, the China Meteorological Administration, the State Oceanic Administration and the Ministry of Education of the People's Republic of China.





Main Campus, Nanjing City, Jiangsu Province

Jinniuhu Campus, Tianchang City, Anhui Province



High-quality Education

- On the list of China's "Double First-class" construction universities and disciplines
- One of the high-level universities in Jiangsu Province
- The discipline of Atmospheric Science ranks No. 1 in China



No. 43 in China, 2022 US News Best Global Universities



No. 50 in China, 2022 Higher Education World **University Rankings**



No. 58 in China, 2022 Shanghai Ranking's Academic Ranking of World Universities



No. 62 in China, 2022 QS World University Rankings

ESI Top 1% Disciplines:

- Geoscience
- Engineering
- Computer Science
- Environmental Science & Ecology
- Chemistry
- Agricultural Science
- Materials Science
- Social Science, General



Reasonable Cost

Reasonable tuition fee and affordable living expenses



Various Scholarships

Scholarships for fresh and senior students at all levels:

- Chinese Government Scholarship
- Local Government Scholarship
- University Scholarship

DEGREE PROGRAMS IN ENGLISH-MEDIUM 04



Global Community

- Undergraduates: 30, 000+
- Graduates: 4.000+
- International Students: 1,200+



Excellent Teaching Faculty

- 2,000+ full-time teachers
- 2 academicians of Chinese Academy of Sciences
- 18 academicians of overseas academies
- doctor degree holders: 85%
- 1+ years studying or working abroad: 67%







DEGREE PROGRAMS IN ENGLISH-MEDIUM

Intake: September

Undergraduate Programs

(4 years)

- International Economics and Trade
- Artificial Intelligence
- Computer Science and Technology
- Electronic Information Engineering



Master Programs

(2 years)



- Business Management
- Finance
- Artificial Intelligence
- Computer Science and Technology
- Information and Communication Engineering
- Environmental Science and Engineering
- Meteorology
- Applied Meteorology

PhD Programs

(3 years or above)

- Programs in the discipline of Atmospheric Science
- Computer Science and Technology
- Artificial Intelligence
- Information and Communication Engineering
- Environmental Science and Engineering
- Environmental Awareness and Intelligent Control
- Photoelectric Information Engineering
- Management Science and Engineering
- Big Data and Business Intelligence
- History of Science and Technology
- Mathematics





Applicants can choose more PhD majors in English medium. Please refer to: https://gjy.nuist.edu.cn/english/PhwDPrograms/list.htm

DEGREE PROGRAMS IN CHINESE-MEDIUM

School	Undergraduate Programs (4 years)	Master Programs (3 years)	PhD Programs (3 years or above)
School of Atmospheric Science	Atmospheric Science	Meteorology	Meteorology, Climate System and Climate Change
School of Applied Meteorology	Applied Meteorology, Agricultural Resource and Environment, Ecology	Applied Meteorology, Ecology, Agricultural Resource and Environment	Applied Meteorology, Environmental Ecology
School of Atmospheric Physics	Safety Engineering, Disaster Prevention and Mitigation Engineering, Meteorological Technology and Engineering	Atmospheric Physics and Atmospheric Environment, Atmospheric Remote Sensing and Atmospheric Sounding, Space Weather	Atmospheric Physics and Atmospheric Environment, Atmospheric Remote Sensing and Atmospheric Sounding, Lighting Science and Technology, Space Weather
School of Geographical Sciences	Physical Geography and Resources Environment, Geographical Information Science, Human Geography and Urban-Rural Planning	Geography, 3S Integration and Meteorological Application	3S Integration and Meteorological Application, Land Surface Process
School of Remote Sensing & Geomatics Engineering	Remote Sensing Science and Technology, Geomatics Engineering, Geographic Space Information Engineering	Surveying and Mapping, Remote Sensing Information Science and Technology	3S Integration and Meteorological Application, Environmental Remote Sensing, Navigation and Space Information, Remote Sensing Information Science and Technology
School of Hydrology and Water Resources	Hydrology and Water Resources Engineering, Hydraulic Science and Engineering	Hydrometeorology, Hydraulic Engineering	Hydrometeorology
School of Marine Sciences	Marine Science, Marine Technology, Marine Resources and Environment	Physical Oceanography, Marine Chemistry	Marine Meteorology
School of Environmental Science and Engineering	Environmental Science, Water Supply and Drainage, Environmental Engineering, Environmental Ecological Engineering	Environmental Science and Engineering	Environmental Science and Engineering
School of Automation	Measurement Technology and Instrument, Electrical Engineering and Automation, Automation, Robotics Engineering, Data Science and Big Data Technology, Mechanical and Electronic Engineering	Control Science and Engineering	Environmental Awareness and Intelligent Control

School	Undergraduate Programs (4 years)	Master Programs (3 years)	PhD Programs (3 years or above)	
School of Electronic and Information Engineering	Electronic Information Engineering, Communication Engineering, Electronic Science and Technology, Microelectronics Science and Engineering	Information and Communications Engineering, Electronic Science and Technology	Information and Communication Engineering	
School of Computer and Software	Computer Science and Technology, Software Engineering, Internet of Things, Information Security	Computer Science and Technology, Software Engineering	Computer Science and Technology	
School of Mathematics and Statistics	Information and Computing Science, Mathematics and Applied Mathematics, Applied Statistics	Mathematics, Statistics	Mathematics	
School of Physics and Optoelectronic Engineering	Applied Physics, Optical Information Science and Engineering	Optical Engineering	Optoelectronic Information Engineering	
School of Law & Public Affairs	Administration, Law, Emergency Management	History of Science and Technology	History of Science and Technology	
School of Management Science and Engineering	Financial Engineering, Logistics Management, Economic Statistics, Insurance, Information Management and Information System, Big Data Management and Application	Finance, Management Science and Engineering, Emergency Management	Management Science and Engineering, Higher Education Management, Emergency Management	
School of Business	Accounting, Human Resource Management, International Economics and Trade, Financial Management	Business Management, Applied Economics	Big Data and Business Intelligence	
School of Liberal Arts	Chinese Language and Literature, Teaching Chinese to Speakers of Other Languages, Japanese	Teaching Chinese to Speakers of Other Languages, Chinese Language and Literature		
School of Art	Animation, Digital Media Arts, Art and Technology, Environmental Design	Art and Design, Radio and Television		
School of Chemistry and Materials Science	Material Physics, Applied Chemistry	Material Science and Engineering	Biological Environmental Information Materials	
School of Artificial Intelligence	Artificial Intelligence, Information Engineering	Artificial Intelligence	Artificial Intelligence	

CHINESE LANGUAGE PROGRAM

Duration: One-Semester or One-Year

Intake: March / September



language. Classes are medium-sized and taught by enthusiastic, bilingual and professional teachers. Students can choose to study for one

Beginner Level

Elementary Level

Intermediate Level

Advanced Level





Applicants must be citizens of a country other than the PRC and in good health both mentally and physically, observe Chinese laws as well as university rules and regulations and respect Chinese customs.

The requirements for applicants' degree and age are that applicants must: -be a holder of high school diploma under the age of 30 when applying for an

undergraduate program;

-be a holder of bachelor's degree under the age of 35 when applying for a master's degree program;

-be a holder of master's degree under the age of 40 when applying for a doctoral degree program;

-be a holder of high school diploma under the age of 40 when applying for a language program.

Valid documents of legal guardians in China (only required for applicants under the age of 18).

Programs in English medium (for those whose native language is not English): -providing test report of TOEFL 80+ or IELTS 6.0+;

-providing proof of studying at a school where the teaching language is English.

Programs in Chinese medium:

-having passed HSK Level 4 or above for undergraduate programs;

-having passed HSK Level 5 or above for master's and doctoral degree programs;

-providing proof of studying at a school where the teaching language is Chinese.

SCHOLARSHIPS

SCHOLARSHIPS



> Chinese Government Scholarship

Full Scholarship covers tuition, accommodation, comprehensive medical insurance and living allowance (undergraduate student: CNY 2,500 per month; master student/general scholar: CNY 3,000 per month; doctoral student/senior scholar: CNY 3,500 per month).

Master Program of Meteorology sponsored by Chinese Ministry of Commerce

Full scholarship covers tuition, accommodation, comprehensive medical insurance and living allowance (CNY 3,000 per month).

> International Chinese Language Teachers Scholarship

Full Scholarship covers tuition, accommodation, comprehensive medical insurance and living allowance (undergraduate and one-academic-year/one-semester study student: 2,500 CNY per month; master student: 3,000 CNY per month).

> Nanjing Municipal Government Scholarship

Undergraduate student: CNY 10,000 scholarship and CNY 5,000 tuition waiver per academic year.

Postgraduate student: CNY 20,000 scholarship per academic year, accommodation fee waiver.

> NUIST-WMO Fellowships Education Program

Full Scholarship covers tuition, accommodation, comprehensive medical insurance and living allowance (master student: CNY 2,000 per month; doctoral student: CNY 3,000 per month).

> NUIST Excellent Freshman Scholarship

• Undergraduate student

1st class scholarship: tuition waiver 2nd class scholarship: 50% tuition waiver

Master student

1st class scholarship: tuition & accommodation fee waiver 2nd class scholarship: tuition waiver

Doctoral student

1st class scholarship: tuition & accommodation fee waiver with monthly allowance CNY 2,500

2nd class scholarship: tuition & accommodation fee waiver

Scholarships for Registered Degree Students

- Chinese Government Excellent Student Scholarship
- Jiangsu Government Excellent Student Scholarship
- Jinniuhu Campus Excellent Student Scholarship



Please visit **gjy.nuist.edu.cn** for details about scholarships. All scholarship students shall participate in the Scholarship Annual Review according to NUIST regulations.



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FEES

Application Fee	CNY 500 per person			
	Undergraduate Programs	CNY 15,000 per year		
	Master Programs	CNY 20,000 per year		
Tuition	PhD Programs	CNY 25,000 per year		
	Chinese Language Program	CNY 15,000 per year		
	Cililiese Laliguage Flografii	CNY 7,500 per semester		
	Single Room	CNY 4,000 per year		
	Double Room	CNY 3,000 per year		
	Quad Room	CNY 1,500 per year		
Accommodation	Rooms are furnished with individual bathroom,water heater, air-conditioner, internet access and optional paid central heating. Public kitchen and laundry facilities are in the dormitory buildings.			
Comprehensive Medical Insurance	CNY 600 per year			
Physical Examination	CNY 538 per person			
Residence Permit	CNY 400 per year			



APPLICATION

Application Documents

Documents	Undergraduate Programs	Master Programs	PhD Programs	Chinese Language Program
Passport Copy (valid duration covers the study period at NUIST)	~	✓	✓	✓
Passport Photo (within 6 months)	✓	✓	✓	✓
Notarized Highest Diploma / Degree Certificate	✓	✓	✓	✓
Notarized Academic Transcript	✓	✓	✓	✓
2 Recommendation Letters (from professors or associate professors)		✓	✓	
Study Plan / Research Proposal	✓	✓	✓	
Foreigner Physical Examination Form	✓	✓	✓	✓
Bank Statement	✓	✓	✓	✓
Non-criminal Record	✓	✓	✓	✓

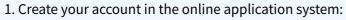
NOTE

- Additional materials may be requested from NUIST (e.g.: Working Certificate, Supervisor Acceptance Letter, Certificate of Training and Awards).
- 2 NUIST may request interview based on comprehensive evaluation of the applicant.



CONTACT INFORMATION

Application & Admission



http://nuist.17gz.org/member/login.do



Step 1: register to create an account;

Step 2: activate the account by clicking the link sent to applicant's email address;

Step 3: sign in the application system.



2. Complete the application form, upload your application documents and submit the application.



3. NUIST will do the initial review and academic review of the application.



4. If you are accepted, you will receive a notice to pay the application fee (CNY 500). You should upload the bank receipt in the application system after the payment.



5. Applicants can query the application progress in the application system and the formal admission result will only be released there.

Application Closing Date

Chinese Language Program

January 15 for March intake June 30 for September intake

Degree programs

June 30 for September intake





College of International Students

Nanjing University of Information Science & Technology, CHINA

- O Address: 219 Ningliu Road, Nanjing, Jiangsu Province, P.R.C., 210044
- **Let :** 86-25-58699848/58731383
- Fax: 86-25-58699856
- Email: oie@nuist.edu.cn
- Website: http://www.nuist.edu.cn; https://gjy.nuist.edu.cn/
- Apply Online: http://nuist.17gz.org/member/login.do

STUDENT STARS

Since 2019, NUIST has become my family with such a beautiful, warm and attractive community named NUISTers. From Bachelor to the ongoing Master, attractive activities of NUIST make the rapid evolution of my student life. I discovered my position in such a little, delightful, kind, and loving world. Most importantly, here we feel the atmosphere created by a good environment for studying.

Depuis 2019, NUIST est devenu ma famille avec une communauté si belle, chaleureuse et attrayante appelée NUISTers. De la licence au master en cours, les activités captivantes de NUIST font l'évolution rapide de ma vie d'étudiant. J'ai découvert ma position dans un monde si petit, charmant, gentil et aimant. Plus important encore, ici nous sentons l'atmosphère créée par un bon environnement pour étudier.

Goma Tshivetta Christian
Fersein Jorvialom,
Congolese,
Master,
Computer Science and Technology



David Sam Pierrera Girindra Bramantyo, Indonesian, Bachelor, Software Engineering



My name is David Sam Pierrera Girindra Bramantyo from Indonesia and my Chinese name is Liukang(刘康). I am a senior Bachelor Student majored in Software Engineering. I was very happy when I got admitted to NUIST. When I first entered NUIST, it was a little difficult for me to learn my major in Chinese, but later it turned out to be an opportunity for me to learn more, work harder and challenge myself with the help of many friends both from China and other countries. I'm very happy to be a NUISTer.

Namaku David Sam Pierrera Girindra Bramantyo dari negara Indonesia dan nama Tiongkokku adalah Liukang (刘康). Aku mahasiswa S1 jurusan Rekayasa Perangkat Lunak. Aku merasa begitu senang saat aku diterima di NUIST. Ketika pertama kali masuk ke NUIST, aku merasa agak sulit untuk mempelajari jurusan bahasa Mandarin, tetapi kemudian hal itu menjadi kesempatan untukku agar dapat lebih rajin belajar, bekerja lebih keras dan menantang diri sendiri dengan bantuan banyak teman baik dari Tiongkok maupun negara-negara lain. Aku merasa sangat senang menjadi mahasiswa di NUIST.

NUIST — STUDENT STARS 18

Hello everyone, my name is Andrei Krasnikov, a senior bachelor student in NUIST. I am studying under the 3+2 program. NUIST is a place not only for studying but also for a wonderful life, our campus has everything you need for a comfortable life and spending your own time with benefits. If we talk about our own impressions, then I would advise absolutely anyone to enroll in our university, training at the highest level. Also, nice teachers are responsible for international students, who help with our study and we are motivated to achieve good grades and get a quality education.

Всем привет! Меня зовут Красников Андрей. Я студент программы старшего бакалавриата НУИСТ. Я обучаюсь по программе 3+2. «Нуист» - это место не только для учебы, но и для прекрасного времени жизни. В нашем студенческом городке есть все, что необходимо для комфортной жизни и времяпровождения с пользой. Если говорить о собственных впечатлениях, я бы посоветовал абсолютно каждому поступать именно в наш университет, здесь предлагается обучение на самом высшем уровне. Помимо этого, опытные преподаватели отвечают за международных студентов, помогая нам эффективно учиться, а мы при этом мотивированы получать хорошие оценки и качественное образование.

Andrey Krasnikov, Russian, Bachelor, Marketing



Taouahria Brahim, Moroccan, Master, Business Management



I came to China to continue my studies in economics, it is my first time to leave Morocco for a country so far away and with such a different culture. The challenge was immense but the rewards were worth it. I loved studying in China and in NUIST specifically it is a great university to help shape your future, from cooperative faculty to interesting and engaging events throughout my school years. I've spent four years in China already and I am looking forward to spending my next two years completing my Master's degree in NUIST.

NANJING OVERVIEW

Located along China's developed eastern coast, Nanjing (or "Ning" for short), is a sub-provincial city and the capital of Jiangsu province. Nanjing covers an area of 6.587 square kilometers. The world's third longest river—the Yangtze—traverses the City's southwest region to the northeast. Over 9.31 million people reside in Nanjing, and the city administers the following 11 districts, namely Xuanwu, Qinhuai, Jianye, Gulou, Qixia, Yuhuatai, Jiangning, Pukou, Luhe, Lishui, and Gaochun. Nanjing currently boasts one state-level new area—Nanjing Jiangbei New Area, China(Jiangsu) Pilot Free Trade Zone Nanjing Area, and one state-level high-lech zone—Nanjing High-tech Industrial Development Zone. Another two stale-level ones are Nanjing Economic and Technological Development Zone and Jiangning Development Zone.

Historical and Cultural Background

Reputed as the "ancient capital of six dynasties" and a "metropolis of ten dynasties", Nanjing has a civilization history of over 6,000 years, a city history of nearly 2,500 years and a capital history of nearly 500 years. Nanjing has the longest preserved Ming city wall, the World Heritage Site, Ming Xiaoling, and Nanjing Yunjin Brocade Craft and Nanjing Scripture Engraving which are selected into the UNESCO Intangible Cultural Heritage Lists.

Eco-friendly Livable City

Nanjing's natural biodiversity and environment bring together mountains, forests, and rivers and urban areas for a truly livable and green city. With Zhongshan scenic spot as a notable landmark, the city locates along the Yangtze River and is interspersed by Xuanwu Lake. Richly endowed with an urban landscape and a natural environment, Nanjing is also encircled by the Qinhuai River. Nanjing's environmental quality index (EQI) has topped among cities in the Yangtze River Delta region for a long time. The city is known as an International Garden City, a National Forest City, a National Ecological City, and is a nationally-ranked destination for tourism.



Science and Education Resources

As a highland for science, technology, and education in China, Nanjing has 53 colleges and universities, with a total of roughly 918,000 on-campus undergraduate and graduate students. Every year, Nanjing sees more than 200,000 college graduates. The city ranks first and second nationally in terms of the number of on-campus undergraduate and graduate students per 10,000 people. Home to 85 academicians of CAS and CAE, Nanjing boasts 403 engineering research centers, 85 public science & technology platforms, and 89 key laboratories at or above provincial level, including 29 state-level laboratories.

Efficient Transportation

Nanjing's three transportation hubs feature high-speed railway, airport, inland port. And five modes of transport including air, rail, water, highway, and pipeline. The city's comprehensive transit systems make it a well-operated transportation hub, Lukou International Airport's 140 airlines connect Nanjing to the rest of the country, as well as Asia, Europe, and North America. Nanjing South Railway Station is a key hub of China's national high-speed rail network and the Port of Nanjing operates as the largest transshipment port along the Yangtze River region. The city also has an important position as the national Internet backbone straight point and one of the first batch of cities in future network backbone connections.

The city currently runs 10 metro lines with a total mileage of 378 kilometers and two tramlines adding up to 16.86 kilometers. Six pathways traversing the Yangtze River and nine metro lines are under construction.

Thriving Economy and Industries

Nanjing has a strong economic foundation. In 2020, the city's gross regional product amounted to RMB 1,481.795 billion (about USD 229.2 billion). The growth rate topped among the Chinese cities with a GDP of more than a trillion yuan. Since the reform and opening up, the scale of the economy, for the first time, has ascended to the top ten among Large and medium-sized cities in the country; general public budget revenue reached RMB 163.77 billion, an increase of 3.7%, the tax revenue accounting for 85.2%; fixed asset investment added up to RMB 541.8 billion, an increase of 6.6%; the total retail sales of social consumer goods reached RMB 720.3 billion, achieving positive growth, the import and export volume totaled RMB 534.021 billion, an increase of 10.6%, accounting for nearly 60% of the provincial revenue; the actual usage of foreign investment amounted to USD 4.515 billion, an increase of 10.1%; the per capita disposable income of all residents grew by 5.2%.