



Nanjing University of
Information Science & Technology



2026

PROSPECTUS FOR
INTERNATIONAL STUDENTS



PAGE 01
CHARMING CITY

PAGE 02
NUIST AT A GLANCE

PAGE 05
**DEGREE PROGRAMS
IN ENGLISH-MEDIUM**

PAGE 06
**DEGREE PROGRAMS
IN CHINESE-MEDIUM**

PAGE 10
**3+2
UNDERGRADUATE
PROGRAM**

PAGE 11
ELIGIBILITY

PAGE 12
SCHOLARSHIPS

PAGE 14
FEES

PAGE 15
**APPLICATION
DOCUMENTS**

PAGE 16
**APPLICATION
PROCEDURE**

PAGE 17
CSCA

Table of Contents

CHARMING CITY

📍 Nanjing



Vibrant Economy

Nanjing is the capital city of Jiangsu—one of the most developed provinces in China. It is located in the Yangtze River Delta, with a rapid and convenient transportation to the city of Beijing and Shanghai. Nanjing is a modern city with dynamic economy. Pillar industries such as high-tech electronic information and auto industry have built a strong foundation of economic prosperity and formed a complete industrial system.



Rich Culture of Long History

Nanjing is a city of excellent specialists for scientific education. As one of the four scientific research education cities in the country, Nanjing has 53 general colleges or universities with over 1,000,000 students.

Nanjing is one of the most famous ancient Chinese cities. Six dynasties in ancient times set their capitals here and left us plenty of great buildings as well as rich cultures.



Comfortable Human-Habitat Environment

Nanjing is an ecological city with comfortable human-habitat environment.

Nanjing is a civilized city with open mind. At present, 113 Top 500 corporations have made investments in Nanjing.

Nanjing is a safe city with reliable public security and effective prevention and control system.

Nanjing is situated in the northern subtropical monsoon climate zone, experiencing four distinct seasons, abundant sunshine and ample rainfall. The annual average temperature is 17.8°C.



NUIST AT A GLANCE

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.



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 and No.4 in the world.

◆ ESI Top 1% Disciplines:

- Geoscience
- Engineering
- Computer Science
- Environmental Science & Ecology

◆ ESI Top 1% Disciplines:

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

RANKINGS

No. **409**

in US News Best Global Universities

No. **57**

in China, US News Best Global Universities

No. **66**

in China, Times Higher Education World University Rankings

No. **95**

in China, Shanghai Ranking's Academic Ranking of World Universities

No. **67**

in China, QS World University Rankings



REASONABLE COST

Reasonable tuition and affordable living expenses

VARIOUS SCHOLARSHIPS

FRESHMAN SCHOLARSHIPS:

- Chinese Government Scholarships
- MOFCOM Scholarship
- International Chinese Language Teachers Scholarship
- University Scholarships

SENIOR STUDENTS SCHOLARSHIPS:

- Chinese Government Excellent International Student Scholarship
- Jiangsu Government Excellent Student Scholarship
- Longshan Scholarship

GLOBAL COMMUNITY

Undergraduates

29,500⁺

Graduates

8,400⁺

International Students

1,800⁺

Excellent Teaching Faculty

2,400⁺ Full-time teachers

2 Academicians of Chinese Academy of Sciences

26 Academicians of overseas academies

85% Doctor degree holders

67% 1+ years studying or working abroad

Convenient Campus Life



Academic Exchanges



Culture Experience



DEGREE PROGRAMS IN ENGLISH-MEDIUM

Intake: September



Undergraduate Programs (4 years):

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



Master Programs (2 years)

- Ecology
- Finance
- Meteorology
- Digital Economy
- Hydrometeorology
- Artificial Intelligence
- Applied Meteorology
- Hydraulic Engineering
- Business Management
- Physical Oceanography
- Mental Health Education
- Engineering Management
- Discipline Teaching (English)
- Library and Information Studies
- English Language and Literature
- Modern Educational Technology
- Materials Science and Engineering
- Computer Science and Technology
- Environmental Science and Engineering
- Information and Communication Engineering



PhD Programs (3 years or above)

- Programs in the discipline of Atmospheric Science
- Artificial Intelligence
- Computer Science and Technology
- Information and Communication Engineering
- Environmental Science and Engineering
- Environmental Perception and Intelligent Control
- Biology Environment Information Materials
- Optoelectronic Information Engineering
- Management Science and Engineering
- Big Data and Business Intelligence
- 3S Integration and Meteorological Application

Note:

- Applicants can choose more PhD majors in English medium, please refer to the chart below or visit the website: <https://gjy.nuist.edu.cn/english/PhwDPrograms/list.htm>
- For the supervisors' research fields, please refer to : <https://gjy.nuist.edu.cn/english/Supervisors/list.htm>

DEGREE PROGRAMS IN CHINESE-MEDIUM

School	Undergraduate Programs	Master Programs	Doctoral Programs
School of Atmospheric Sciences	<ul style="list-style-type: none"> Atmospheric Science ★ 	<ul style="list-style-type: none"> Meteorology ★ 	<ul style="list-style-type: none"> Meteorology Climate System and Climate Change
School of Ecology and Applied Meteorology	<ul style="list-style-type: none"> Applied Meteorology Agricultural Resources and Environment Smart Agriculture Ecology 	<ul style="list-style-type: none"> Applied Meteorology ★ Ecology ★ Agricultural Resources and Environment 	<ul style="list-style-type: none"> Applied Meteorology Ecology Carbon Neutrality Science and Technology
School of Atmospheric Physics	<ul style="list-style-type: none"> Meteorological Technology and Engineering 	<ul style="list-style-type: none"> Atmospheric Physics and Atmospheric Environment Atmospheric Remote Sensing and Atmospheric Sounding Space Weather 	<ul style="list-style-type: none"> Atmospheric Physics and Atmospheric Environment Atmospheric Remote Sensing and Atmospheric Sounding Space Weather
School of Emergency Management	<ul style="list-style-type: none"> Security Engineering Disaster Prevention and Mitigation Engineering Emergency Management 	<ul style="list-style-type: none"> Emergency Management Lightning Science and Technology 	<ul style="list-style-type: none"> Emergency Management Lightning Science and Technology
School of Geographical Sciences	<ul style="list-style-type: none"> Geographical Information Science Physical Geography and Resources Environment Human Geography and Urban-Rural Planning 	<ul style="list-style-type: none"> Geography 3S Integration and Meteorological Applications 	<ul style="list-style-type: none"> Land Surface Process 3S Integration and Meteorological Applications
School of Remote Sensing & Geomatics Engineering	<ul style="list-style-type: none"> Remote Sensing Science and Technology Geomatics Engineering Geographic Space Information Engineering 	<ul style="list-style-type: none"> Remote Sensing Science and Technology Surveying and Mapping Science and Technology 	<ul style="list-style-type: none"> Remote Sensing Science and Technology 3S Integration and Meteorological Applications

School	Undergraduate Programs	Master Programs	Doctoral Programs
School of Hydrology and Water Resources	<ul style="list-style-type: none"> Hydrology and Water Resources Engineering Intelligent Hydraulic Engineering Hydraulic science and Engineering 	<ul style="list-style-type: none"> Hydraulic Engineering ★ Hydrometeorology ★ 	<ul style="list-style-type: none"> Hydrometeorology
School of Marine Sciences	<ul style="list-style-type: none"> Marine Sciences Marine Technology Marine Resources and Environment 	<ul style="list-style-type: none"> Physical Oceanography ★ Marine Biology 	<ul style="list-style-type: none"> Marine Meteorology
School of Environmental Science and Engineering	<ul style="list-style-type: none"> Environmental Engineering Environmental Science Water Supply and Drainage Environmental Ecological Engineering 	<ul style="list-style-type: none"> Environmental Science and Engineering ★ 	<ul style="list-style-type: none"> Environmental Science and Engineering
School of Automation	<ul style="list-style-type: none"> Measurement Technology and Instrument Electrical Engineering and Automation Automation Robotics Engineering Mechanical and Electronic Engineering 	<ul style="list-style-type: none"> Control Science and Engineering 	<ul style="list-style-type: none"> Environmental Perception and Intelligent Control
School of Artificial Intelligence (School of Future Technology)	<ul style="list-style-type: none"> Artificial Intelligence ★ Virtual Reality Technology Data Science and Big Data Technology Information Engineering Medical Information Engineering 	<ul style="list-style-type: none"> Artificial Intelligence ★ 	<ul style="list-style-type: none"> Artificial Intelligence
School of Electronics & Information Engineering	<ul style="list-style-type: none"> Electronic Information Engineering ★ Electronic Science and Technology Communication Engineering 	<ul style="list-style-type: none"> Information and Communication Engineering ★ Electronic Science and Technology 	<ul style="list-style-type: none"> Information and Communication Engineering

DEGREE PROGRAMS IN CHINESE-MEDIUM

School	Undergraduate Programs	Master Programs	Doctoral Programs
School of Integrated Circuits	<ul style="list-style-type: none"> • Microelectronics Science and Engineering 	<ul style="list-style-type: none"> • Integrated Circuit Science and Engineering 	
School of Computer Science School of Cyber Science and Engineering	<ul style="list-style-type: none"> • Computer Science and Technology ★ • Information Security • Internet of Things 	<ul style="list-style-type: none"> • Computer Science and Technology ★ 	<ul style="list-style-type: none"> • Computer Science and Technology
School of Software	<ul style="list-style-type: none"> • Software Engineering • Network Engineering 	<ul style="list-style-type: none"> • Software Engineering 	<ul style="list-style-type: none"> • Computer Application Technology
School of Mathematics and Statistics	<ul style="list-style-type: none"> • Mathematics and Applied Mathematics • Information and Computing Science • Applied Statistics 	<ul style="list-style-type: none"> • Mathematics • Statistics 	
School of Physics and Optoelectronic Engineering	<ul style="list-style-type: none"> • Applied Physics • Opto-Electronics Information Science and Engineering 	<ul style="list-style-type: none"> • Optical Engineering • Optoelectronic Information Engineering 	<ul style="list-style-type: none"> • Optical Engineering
School of Chemistry and Materials Science	<ul style="list-style-type: none"> • Applied Chemistry • Material Physics • New Energy Materials and Devices 	<ul style="list-style-type: none"> • Materials Science and Engineering ★ • Materials and Chemical Engineering 	<ul style="list-style-type: none"> • Bio-Environmental Information Materials

School	Undergraduate Programs	Master Programs	Doctoral Programs
School of Law and Public Administration	<ul style="list-style-type: none"> • Law • Administration • Medical Insurance 	<ul style="list-style-type: none"> • History of Science and Technology 	
School of Management Science and Engineering	<ul style="list-style-type: none"> • Financial Engineering • Information Management and Information System • Logistics Management • Economic Statistics • Actuarial Science • Big Data Management and Application • Digital Economy 	<ul style="list-style-type: none"> • Finance ★ • Library and Information Studies ★ • Engineering Management ★ • Digital Economy ★ 	<ul style="list-style-type: none"> • Management Science and Engineering
School of Business	<ul style="list-style-type: none"> • International Economy and Trade ★ • Accounting • Financial Management • Human Resource Management • Supply Chain Management 	<ul style="list-style-type: none"> • Business Management ★ • Applied Economics 	<ul style="list-style-type: none"> • Big Data and Business Intelligence
College of Liberal Arts	<ul style="list-style-type: none"> • Chinese Language and Literature • Teaching Chinese to Speakers of Other Languages • Japanese 	<ul style="list-style-type: none"> • Chinese Language and Literature • International Chinese Language Education • English Language and Literature ★ • Japanese Language and Literature • Russian Language and Literature 	
School of Art	<ul style="list-style-type: none"> • Animation • Digital Media Arts • Art and Technology • Environmental Design 	<ul style="list-style-type: none"> • Design 	
School of Teacher Education		<ul style="list-style-type: none"> • Discipline Teaching (English) ★ • Modern Educational Technology ★ • Mental Health Education ★ 	<ul style="list-style-type: none"> • Higher Education Management

Note:

Programs marked with ★ can also be taught in English; all doctoral programs are available in English.

3+2 UNDERGRADUATE PROGRAM

This is a 2-year undergraduate program designed for outstanding international graduates from China's higher vocational and technical colleges.

Programs in English Medium

International Economy and Trade

Study Duration

September 2026 to July 2028

Programs in Chinese Medium

All Bachelor Majors

1st Class Scholarship

Tuition Waiver

2nd Class Scholarship

50% Tuition Waiver

Note:

For programs in Chinese medium, please refer to the chart above or visit the website:
https://gjy.nuist.edu.cn/english/BachelorPrograms_3745/list.htm

ELIGIBILITY



Applicants must be citizens of a country other than the PRC and be in good mental and physical health. They should demonstrate strong academic performance, adhere to Chinese laws, university 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 25 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;



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



Applicants for undergraduate programs are required to provide a valid CSCA certificate.



Applicants for English Medium Programs should:

- provide an English proficiency certificate of TOEFL iBT 80+, IELTS 6.0+, or Duolingo 100+ (with the official link open for verification); or
- provide official documentation confirming English as the medium of instruction at their previous institution.



Applicants for Chinese Medium Programs should:

- have passed HSK Level 4 (210+) or above for undergraduate programs;
- have passed HSK Level 5 or above for master's and doctoral degree programs;



SCHOLARSHIPS

CHINESE GOVERNMENT SCHOLARSHIP

Full Scholarship covers tuition, accommodation, and comprehensive medical insurance.

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, and comprehensive medical insurance.

Living allowance
CNY 3,000 per month

INTERNATIONAL CHINESE LANGUAGE TEACHERS SCHOLARSHIP

Full Scholarship covers tuition, accommodation, and comprehensive medical insurance.

Living allowance	
• Undergraduate, one-year / semester study student: 2,500 CNY per month	• Master student: 3,000 CNY per month

NUIST-WMO FELLOWSHIPS EDUCATION PROGRAM

Full Scholarship covers tuition, accommodation, and comprehensive medical insurance.

Living allowance
• Master / Doctoral student: CNY 2,000 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
- Longshan Scholarship

Note:

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



FEES

Application Fee CNY 500 per person

Tuition

Undergraduate Programs	CNY 15,000 per year
Master Programs	CNY 20,000 per year
PhD Programs	CNY 25,000 per year

Accommodation

Single Room	CNY 4,000 per year
Twin Room	CNY 2,500-3,000 per year

All apartments are furnished with individual bathroom, water heater, air-conditioner, kitchen, laundry facilities, and internet access.

Comprehensive Medical Insurance CNY 600 per year

Physical Examination CNY 526 per person

Residence Permit CNY 400 per year

Note:

The allocation of room types is determined by the school authority based on the actual registration situation.

APPLICATION DOCUMENTS

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

Note:

- For detailed document requirements, please refer to: <https://gjy.nuist.edu.cn/english/EntryRequirements/list.htm>
- Additional materials may be required (e.g., Letter of Good Conduct, Working Experience Certificate, Certificate of Training and Awards).
- NUIST may require interview based on comprehensive evaluation of the applicant.

APPLICATION PROCEDURE

01

Create your account in the online application system:

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

- Step 1: click “register” button 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;
- Step 4: start the online application.

02

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

03

Pay the application fee (CNY 500) through the system as instructed.

05

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

04

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



Application closing date

University Scholarships & Self-sponsored Programs:
May 31th, 2026

Note:

1. For closing date of other scholarship programs, please refer to related official websites.
2. Application system will be closed once full capacity is reached.
3. The application fee is non-refundable. Your application will not be processed until the payment is completed.

CSCA

| Subject requirements for undergraduate applicants

All applicants for undergraduate programs must take the China Scholastic Competency Assessment (CSCA) and submit valid score reports. CSCA results are required for application review; applications without them will not be processed.

Please visit the official CSCA website (www.csc.cn) for exam schedules, syllabuses, and related information.

Teaching Language	Intended Field of Study	Required Subjects
English	Science, Engineering & Agriculture	<ul style="list-style-type: none">• Mathematics• Physics
	Humanities, Social Sciences, Economics & Management	<ul style="list-style-type: none">• Mathematics
Chinese	Science, Engineering & Agriculture	<ul style="list-style-type: none">• Mathematics• Physics• Academic Chinese (Science Track)
	Chemical & Materials Science	<ul style="list-style-type: none">• Mathematics• Chemistry• Academic Chinese (Science Track)
	Humanities, Social Sciences, Economics & Management	<ul style="list-style-type: none">• Mathematics• Academic Chinese (Arts Track)

| Test fees

Number of Subjects	FEES
1 Subject	CNY 450
2 Subjects and Above	CNY 700



CONTACT INFORMATION

College of International Education
Nanjing University of Information Science & Technology, CHINA

Address: 219 Ningliu Road, Nanjing, Jiangsu Province, P.R.C., 210044

Tel: 86-25-58699848/58731383

Fax: 86-25-58731019

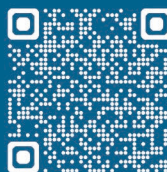
Email: cie@nuist.edu.cn

Website: <https://gjy.nuist.edu.cn>

Apply Online: <http://nuist.17gz.org/member/login.do>



Official Wechat Account



Application Portal