

ADMISSION BROCHURE 2025



南京航空航天大学
NANJING UNIVERSITY OF AERONAUTICS AND ASTRONAUTICS

I ♥ NUAA



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Nanjing City

Nanjing, the capital of ten periods in Chinese history, is famous for its rich culture, long history and beautiful landscapes. It is located on the lower reaches of the Yangtze River, thus the four seasons are clearly demarcated, which brings plenty of rainfall and abundant produce.

Nanjing is a modern city brimming with dynamism and confidence. Nanjing has comprehensive strengths and is one of the four national key cities for science and commerce.

Nanjing, with complete infrastructure and dynamic trade and commerce sectors, is an important transportation and communication hub in East China as well as the most important commercial city in the Yangtze River delta region after Shanghai.

Check out https://english.nanjing.gov.cn/index_20426.html to get more about life in Nanjing.



Nanjing Eye



One of the four historic capitals of China
Affordable cost of living, like housing, food and social life

Fuzimiao



Changjiang River Bridge



Xinjiekou CBD



Sun Yat-sen Mausoleum



Welcome to NUAA

Nanjing University of Aeronautics and Astronautics (NUAA) is a leading Chinese institution known for its excellence in engineering sciences, including Aeronautics, Astronautics, and Mechanical Engineering, as well as Economics and Management. NUAA is among the first national universities authorized to confer doctoral, master, and undergraduate degrees, with graduate schools and recognition under "National Project 211" and "Double First-Class" initiatives.

MILESTONES





NUAA in Numbers

39427

Students in total



19823

Undergraduates



18945

Graduate Students



932

International Students

135

Programs



PhD

21



Master

48



Undergraduate

66



Graduate and Employability

Undergraduate

92.0%

With 53.5% chose to continue their studies

Postgraduate

99.2%

PhD

100%

High-quality employment

Student Satisfaction

96.3%

Employer Satisfaction

99.2%

23 Colleges + 200 Research Institutes

ENGINEERING

College of Aerospace Engineering
College of Energy and Power Engineering
College of Automation Engineering
College of Electronic and Information Engineering
College of Mechanical and Electrical Engineering
College of Material Science and Technology
College of Civil Aviation

College of Astronautics
College of Computer Science and Technology/
College of Software
Changkong College
College of General Aviation and Flight
College of Integrated Circuits
College of Artificial Intelligence

SCIENCE

College of Mathematics
College of Physics

LIBERAL ARTS

College of Economics and Management
College of Humanities and Social Sciences
College of Arts
College of Foreign Languages
School of Marxism

College of International Education
College of Continuing Education

National Graduate College
for Elite Engineers

UAV Research Institute
Institute for Frontier Science

Leading Disciplines and Researches

Aerospace Science and Technology

- ◆ Aerospace Science and Technology
- ◆ Mechanical Engineering
- ◆ Management Science and Engineering
- ◆ Power Engineering and Engineering Thermal Physics

Mechanics

- ◆ Mechanics
- ◆ Material Science and Engineering
- ◆ Transportation Engineering
- ◆ Physics

Control Science and Engineering

- ◆ Control Science and Engineering
- ◆ Electrical Engineering
- ◆ Information and Communication Engineering
- ◆ Software Engineering

First-Class Disciplines refer to disciplines which possess first-class scientific research, produce first-class academic achievements, have first-class teaching quality, cultivate first-rate talents and make outstanding contributions to regional or international industrial and commercial innovation, human resources, cultural and environmental construction.

Undergraduate Programs in English

MAJOR	DEGREE TITLE	KEY COURSES
Aeronautical Engineering	Aircraft Design and Engineering	Engineering Mechanics Aircraft Structural Design Flight Dynamics Aircraft Preliminary Design
Artificial Intelligence	Computer Science and Technology	Algorithm Design and Analysis Data Structure Machine Learning Object-Oriented Programming Information Retrieval and Data Mining Operating Systems
Mechanical Engineering	Mechanical Engineering	Mechanical Principles Machine Design Measurement Techniques Mechanical Manufacturing Technology Mechanical Manufacturing Technology and Equipment An Introduction to CAD/CAM Principles of Microcomputer
Electrical & Electronic Engineering	Electrical Engineering and Automation	Electronic Circuit Digital Circuit Control System Engineering Signals and Systems Analogue Electronics Electric Machinery Power Electronics Technology
International Business	International Business	Principles of Management Micro-Economics Macro-Economics Principles of International Trade International Finance Econometrics

Master & PhD Programs in English

COLLEGE	MAJOR	
001 College of Aerospace Engineering	Mechanics	力学
	Mechanical Engineering	机械工程
	Instrument Science and Technology	仪器科学与技术
	Power Engineering and Engineering Thermophysics	动力工程及工程热物理
	Aerospace Science and Technology	航空宇航科学与技术
002 College of Energy and Power Engineering	Power Engineering and Engineering Thermophysics	动力工程及工程热物理
	Aerospace Science and Technology	航空宇航科学与技术
003 College of Automation Engineering	Instrument science and technolog	仪器科学与技术
	Electrical Engineering	电气工程
	Control Science and Engineering	控制科学与工程
004 College of Electronic Information Engineering	Electronics Science and Technology	电子科学与技术
	Information and Communication Engineering	信息与通信工程
005 College of Mechanical and Electrical Engineering	Mechanical Engineering	机械工程
	Bio-inspired Science and Technology for Aerospace Engineering	航天仿生科学与技术
	Micro Manufacturing and Micro Mechanical and Electronic System	微细制造及微机电系统
006 College of Materials Science and Technology	Aerospace Science and Technology	航空宇航科学与技术
	Chemistry	化学
	Materials Science and Engineering	材料科学与工程

COLLEGE	MAJOR	
007 College of Civil Aviation	Civil Engineering	土木工程
	Transportation engineering	交通运输工程
008 College of Science	Maths	数学
	Physics	物理学
009 College of Economics and Management	Applied economics	应用经济学
	Management Science and Engineering	管理科学与工程
	Industrial Engineering	工业工程
	Accounting	会计学
	Corporate Management	企业管理
	Technical Economics and Management	技术经济及管理
016 College of Computer Science and Technology	Computer Science and Technology	计算机科学与技术
	Cyberspace Safety	网络空间安全
	Software Engineering	软件工程
015 College of Astronautics	Optical Engineering	光学工程
	Control Science and Engineering	控制科学与工程
	Aerospace Science and Technology	航空宇航科学与技术

Chinese Language Program

- ◆ Learn Chinese language
- ◆ Experience Chinese culture
- ◆ Free HSK training on a regular basis
- ◆ High pass rate of HSK-4
- ◆ Flexible class schedule



Summer School Program

Program overview

14 days to know China, NUAU, Aerospace & Civil Aviation technologies

Course features

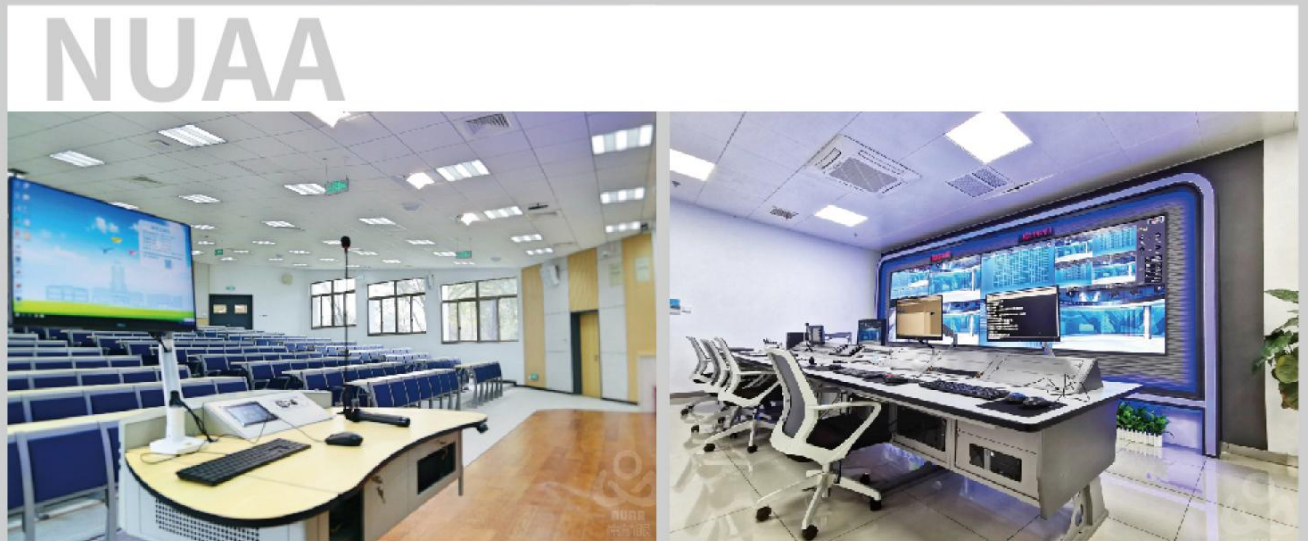
- ◆ Explore Chinese traditional culture & modern society.
- ◆ Introduction to aeronautical engineering, making UAV, etc.
- ◆ Experience flying a commercial airplane in lab.
- ◆ Visit to NUAU on-campus museums related to aeronautics & astronautics.
- ◆ Trip to historic places in Nanjing City.



Tuition Fee

PROGRAM	TEACHING LANGUAGE	STUDY DURATION	TUITION/YEAR (RMB)
Engineering Program (Undergraduates)	English	4 years	23,900
Business Program (Undergraduates)	English	4 years	22,900
Business & Management (Master)	English	2.5 years	30,000
Engineering (Master)	English	2.5 years	33,600
Business & Management (PhD)	English	4 years	34,000
Engineering (PhD)	English	4 years	37,800
Chinese Language Program	Chinese	a semester	8,400

Classrooms and Labs



Dining Hall



There are more than 10 dining halls on campus, providing a variety of dishes including local cuisines, Muslim, and Western food. In addition, there are several fast food restaurants like MacDonald, KFC, Pizza Hut, Subway as well as a variety of Chinese restaurants.



Accommodation Information



Beyond your books and classes, where you choose to live is also part of the learning journey. NUAA provides international students with two dorm buildings. The residence consists of 600 furnished rooms, each with private bathroom. The facilities in each bedroom include air-conditioner, internet access, and wardrobe. In the public area, the amenities are washing machine, tumble dryers, group study rooms, multifunctional rooms, warm water, etc. A support team is also on hand to provide round-the-clock help.



Beyond Classroom



As NUAA welcomes students from all over the world, diversity thrives withing out vibrant campus. We offer world-class facilities and a diverse international community. Beyond the classroom, our students experience a dynamic and fulfilling student life, participating in enriching events, including football tournament, badminton tournament, culture exhibition, donation campaign, city walk, cultural festival, and international exchanges.



International Students Support

Coming to study in China is an exciting experience, with opportunities to broaden your academic, social and cultural horizons. The international Students office aims to offer you a high level of support to ensure that your time with us is as rewarding and problem-free as possible. We will help you prepare to come to Nanjing, welcome you when you arrive and support you throughout your time at NUAA.

We can offer advice and guidance on a range of issues including:



Words From Students



KAMNDE VICTOR NICKSON [Kenya]

For the past 6 years, my life in NUAA has been phenomenally amazing. I have gained a new perspective of the world and on people, thanks to the unique experiences and a great multi-cultural environment offered in NUAA.



Samantha Munoz (Ecuador)

My experience in NUAA has been unique, being able to study with classmates from around the world and to know how they contribute to the world's development is incredible. NUAA has given me that opportunity.



Ali Qadir [Pakistan]

Getting admission in NUAA is an honor for me. I was offered Chinese Government Scholarship by NUAA. Studying in NUAA is the beginning of my career. NUAA is full of opportunities for international students. Besides study, there are abundant options for sports, entertainment and other activities.

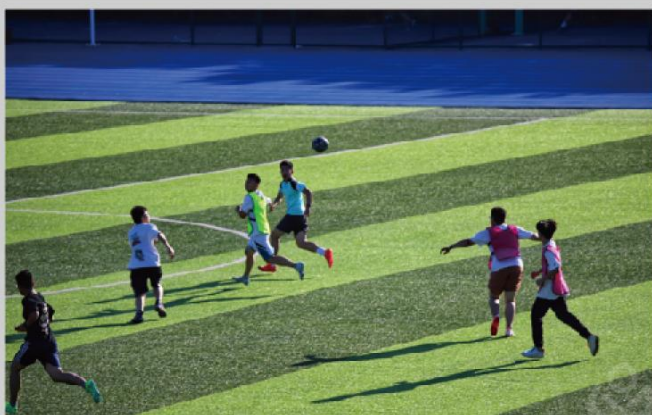


**COSTERG FABIEN FRANCOIS
FREDERICK (France)**

I had a really good time once I got to NUAA. The university brings you a lot of things that you should discover and experience in a lifetime. From getting to know people and their culture from all around the world to really good activity in terms of culture, sport, etc. Thank you to NUAA to give me that opportunity.

Jiangjunlu Campus

The campus is an allure of green spaces, lakes, labraries, laboratories, well-equipped sports center, cutting-edge teaching facilities (including full-motion flight simulator used for aeronautical students, and real aircraft on-site that sets the stage for immersive learning. They are all within walking distance of each other.





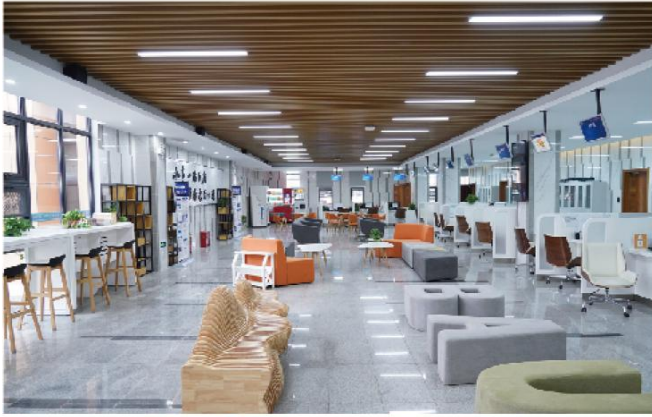
Minggugong Campus





Yangzijiang Campus





Tianmuhu Campus







WELCOME TO NUAA



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graduate_admission@nuaa.edu.cn
(postgraduates)



Application Portal:
<https://nuaa.at0086.cn/StuApplication/Login.aspx>



Program List:
<http://ciee.nuaa.edu.cn/>
