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Welcome to Nanjing University of Aeronautics and Astronautics (NUAA)

Nanjing University of Aeronautics and Astronautics (NUAA) is one of China's premier learning and research institutions. NUAA has developed into a comprehensive, research-based university that excels in many aspects of engineering (particularly in Aeronautics, Astronautics and Mechanical Engineering) sciences, Economics and Management and many others.

NUAA is among the first batch of national key universities entitled to award doctoral, postgraduate and undergraduate degree. We are one of the 55 universities with graduate school in China. NUAA has also been listed under the “National Project 211” universities.

At NUAA you will find an international community of learners and researchers in the city of Nanjing on China’s east coast. We were one of the first universities in China to offer Engineering and Business programs taught in English medium. Our graduates use their NUAA education all over the world: in the air, in space and also under the ocean.

President Prof. Nie Hong
Nanjing University of Aeronautics and Astronautics (NUAA)
NUAA
AT A GLANCE

Established in 1952
Subordinated to the China Ministry of Industry and Information Technology.

Research Oriented
One of the top research oriented universities in China, with more than 56 research centers.

World’s Top 150-200
QS Subject Ranking
Aerospace and Mechanical Engineering

Top 15
Universities in China
Research Grant per Faculty Member

Top 3
Universities in China
Civil Aviation, Aerospace & Mechanical Engineering
Cosmopolitan University
1300 International students and 100+ countries
“Over 28,000 total students.”

Programs
Taught in English
55 Postgraduate programs (Masters and PhD) and 5 Undergraduate programs delivered 100% in English.

Two Campuses
They are easily connected by Nanjing Metro and University Shuttle bus. Easy access to Airport, High Speed train station and city center.

World Class Campus
State-of-the-art facilities located on a beautifully landscaped campus.

Going Global
Collaboration with 80+ universities worldwide for student & staff exchange and dual degree program.
NUAA has a strong research initiative focused on Aircraft design. Forming a comprehensive system in research and exploring Advanced Design Technology of Flight Vehicle, New-Concept research and Engineering Model Development. NUAA has been leading the domestic level in the fields of Helicopter and Unmanned Aerial Vehicle.

The Structural Mechanics and Control research center represents the highest level of Aviation Technology research in China. It is primarily focused on Nonlinear Dynamics and Control, Analysis of Aircraft Structure Dynamics and Control, Ultrasonic Motor Technology, Intelligent Structures Applied in Aircraft, Unsteady Aerodynamics and etc.

Research on advanced manufacturing at NUAA takes the leading domestic position in Premise micro-fabrication, Curved Surface Modeling, Modeling and Fabrication of Titanium Structure, Machining of difficult-to-cut metals and Special Working Technology, Technology of Digital Assembly and Automated Placement Technology of Composite and etc.

Research areas involving Air Power, Power Conversion and Special Motor Technologies have exerted great domestic influence; some of the prototype performances have even reached the advanced international level.

NUAA’s research work on navigation, guidance and control has progressed a lot in the recent years, the main research are focused on fields as Airborne Precise Autonomous Navigation, Advanced Flight control & simulation, Smart self-repairing and Control and etc.
Students at NUAA have the opportunity to go further. We offer different global programs with our partner universities.

Be it Dual Degree program, Semester Study Abroad Program or Summer program, these programs will no doubt be the stepping stone towards global awareness. Students can not only gain vital experience on new cultures, new challenges, different academic approach but will also be one of the most memorable event in their life time.

Currently we offer dual degree programs with the following universities:

**UK**
- 1. City University, London
- 2. Manchester University
- 3. University of Edinburgh
- 4. The University of Nottingham

**USA**
- 1. Purdue University, Calumet
- 2. Embry Riddle Aeronautical University

**GERMANY**
- NUAA–TUHH, Dual Masters Degree

**FRANCE**
- 1. SUPELEC, Dual Masters Degree
- 2. ISAE, ENSMA and ENAC
- 3. IESEG

**AUSTRALIA**
- 1. RMIT University
- 2. University of Western Australia

**Incoming Dual Degree Students.**
- 1. Alliance University, India 2+2 Degree

We also give students abundant opportunity for experiencing Summer program and Semester study abroad program. For details about our global programs, please visit our website at [http://ciee.nuaa.edu.cn](http://ciee.nuaa.edu.cn)
**Anastasiia Sapielnikova**

Ukraine

Going on study in China is an experience of a lifetime! It has broadened my global perspective to live in another country, understand another culture, and meet a diverse range of people.

**Getting admission in NUAA is an honor for me. I was offered Nanjing Government Scholarship by NUAA. Studying in NUAA is the beginning of my career, NUAA has full of opportunities for International Students. Besides study, there is abundant option for sports, entertainment and other activities. I’m the culture ambassador of my home country and NUAA provided me the platforms to share my culture with others.**

**Ali Qadir**

Pakistan

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

**Getting admission in NUAA is an honor for me. I was offered Nanjing Government Scholarship by NUAA. Studying in NUAA is the beginning of my career, NUAA has full of opportunities for International Students. Besides study, there is abundant option for sports, entertainment and other activities. I’m the culture ambassador of my home country and NUAA provided me the platforms to share my culture with others.**

**Samantha Munoz**

Ecuador

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VIBRANT STUDENT LIFE

1 LEARN
Students at NUAA gets the best infrastructure and resources for all the learning needs in order to succeed in their college life and future.

2 CONNECT
A key to a successful college experience starts by finding ways to get involved in campus life. NUAA offers great resources to all the students in order to get the best during your time here. There are numerous events, clubs and communities, organizations to help you connect with other students.

3 LEAD
Developing and maintaining leadership skills is an essential step during your time in campus and beyond. We help and facilitate students with many opportunities to explore and sharpen leadership skills.
**B.Eng Aeronautical Engineering**  
4 Year Program, Taught in English

**Introduction:**  
This program provides fundamental principles and techniques in the conception, design, implementation, and operation of aerospace and related engineering systems. Students learn to apply this fundamental knowledge to conduct laboratory experiments, and aerospace system design problems.

**Core Courses:**
- Aircraft Design
- Aircraft structure design
- Aerodynamics
- Mechanics of materials
- Autonomous systems
- Computational engineering
- Control system engineering
- Fluids engineering
- Heat transfer
- Flight Control System
- Positioning and Navigation System
- Graduation Project

**Future Career fields after graduation**
- Aircraft and vehicle engineering
- Robotics
- Unmanned Aerial Vehicles
- Drones
- Air and space-based telecommunication industries
- Mechanical engineering
- Teaching
- Research
- Military service
- And other related technology-intensive fields.

---

**B.Eng Mechanical Engineering**  
4 Year Program, Taught in English

**Introduction:**  
If you enjoy searching for engineering solutions for all sorts of contemporary problems and want to lay a broad foundation, Mechanical Engineering degree is what you have been longing for. This program provides fundamental principles and techniques in devising, designing, fabricating and improving equipment, tools, appliances, machines and factories.

**Future career fields after graduation**
- Aerospace and vehicle engineering
- Automotive engineering
- Construction engineering
- Energy and nuclear engineering
- Manufacturing and instrumentation engineering
- Robotics and electronics
- Teaching and research
- Military service
- Railway engineering
- Sales engineering

**Core Courses**
- Engineering thermodynamics
- Control systems engineering
- Material processing
- Engineering applications labs
- Advanced training of mechanical engineering
- Robotics
- Finite element method in mechanical Engineering
- Numerical control machine technology
- Course project: Mechanical manufacturing technology & equipment
- Computer integrated manufacturing technology

*For full syllabus of the program please visit our website*
B.Eng Electronics and Electrical Engineering
4 Year Program, Taught in English

Introduction:
This program is broadly based to prepare you for a wide range of professional engineering careers. As a graduate engineer you will be able to deal with anything from power engineering to microelectronics, radar installations to the design of digital systems.

Future career fields after graduation
- Acoustic consultant
- Aerospace engineer
- Broadcast engineer
- Control and instrumentation engineer
- Design engineer
- Electrical engineer
- Electronics engineer
- IT consultant
- Network engineer
- Systems analyst

Core Courses
- Spread Spectrum Communication
- Engineering Electromagnetic Field
- Matlab Applications
- Engineering Electromagnetic Field
- Microwave Technique and Antenna
- Signals and Systems
- Random Signal Analysis
- Digital Signal Processing
- Aerospace Power Supply System
- Positioning and Navigation System

For full syllabus of the program please visit our website

B.Eng Software Engineering and Management
4 Year Program, Taught in English

Introduction:
During this program, students will be confronted with engineering and management problems from all areas of software engineering. You will also have an opportunity to improve your practical skills so that you can plan and conduct complex systems development projects to meet customer needs and integrate software solutions into an evolving business environment.

Future career fields after graduation
- Application developer
- IT/IoT consultant
- Project manager
- Systems analyst
- Software development Manager
- Marketing and Sales engineer
- Cyber Security Manager
- Cloud Computing and AI technology
- Banking and Electronics technology

Core Courses
- Engineering Economics
- Information Retrieval & Utilization
- Database Principles & Applications
- Java Language & Programming
- Artificial Intelligence & Applications
- Supply-Chain Management
- Information Management System
- Object-Oriented Method & UML Modeling
- E-Government Affairs
- Information Security Technology

For full syllabus of the program please visit our website
B.Eng International Business and Trade
4 Year Program, Taught in English

Introduction:
Students will learn to negotiate, resolve conflict, and manage across cultures in a global business world. Moreover, get to understand in detail the business environment, how management and marketing work, in China and the world. In addition to lectures and classes, students work together in small groups in order to find answers to challenging, yet practical, business-related problems.

Future career fields after graduation
- Acoustic consultant
- Business adviser
- Business analyst
- Corporate investment banker
- Human resources officer
- Management consultant
- Marketing executive
- Product manager
- Purchasing or supply chain manager
- Operational Manager

Core Courses
- Strategic Management
- International Trade Affairs
- Operations Research
- Human Resource Management
- International Finance
- Financial Management
- Cross-Cultural Management
- Strategic Management
- International Business Laws
- Market Investigation & Forecast

For full syllabus of the program please visit our website

Future career fields after graduation

Application Deadline:
Spring: 10th Jan 2019
Fall: 7th Aug 2019

Registration Date:
Spring: 22nd -24th February, 2019
Fall: 26th August to 1st September, 2019

Intake:
- Spring Intake:
  February 25th, 2019, Pre-University Foundation Program + 4 years degree program
- Fall Intake:
  September 2nd, 2019, 4 years degree program

Entry Requirements:
- Age 25 or less
- High School Degree or Equivalent (e.g. A Levels, GCSE, GED, IB, +2, WSEB, HSC, HSEB)
- Compulsory subjects: English, Physics
- Medical Examination
- Personal Statement
We believe that extra-curricular activities are equally vital for healthy life and right mindset for a diverse population of students, faculties and staffs. NUAA possesses state of the art facilities to support this idea.

- 4 International Standard Football Fields
- Tennis Courts
- Basketball Courts
- Gymnasium
- Indoor Swimming Pool
- Indoor Badminton Courts
- Volleyball and Beach Volleyball Courts
- Outdoor Adventure Center
- Rock Climbing wall
- Ping Pong, Fencing etc,

International students can take full advantage of the numerous students club and activities.
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<th>PhD</th>
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<td>Fluid Mechanics</td>
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<td>Engineering Mechanics</td>
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<td>Nano-Mechanics</td>
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<td>Mechanical Design and Theory</td>
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<td>Precision Driving and Vibration</td>
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<td>Measurement Technology and Instruments</td>
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<td>Refrigeration and Cryogenic Engineering</td>
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<td>Measurement Technology and Instruments</td>
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<td>Electrical Engineering</td>
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<td>Control Theory and Control Engineering</td>
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<td>Detection Technology and Automation Devices</td>
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<td>Systems Engineering</td>
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<td>Pattern Recognition and Intelligent System</td>
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<td>Navigation, Guidance and Control</td>
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<td>Biomedical Engineering</td>
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<td>Physical Electronics</td>
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<td>Circuits and Systems</td>
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<td>Detection and Imaging</td>
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<td>Communication and Information Systems</td>
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<td>Signal and Information Processing</td>
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<td>Integrated Circuit Design</td>
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<th>Master</th>
<th>PhD</th>
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<td>Mechanical and Electronic Engineering</td>
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<tr>
<td>Mechanical Design and Theory</td>
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<tr>
<td>Micro Manufacturing and Micro Mechanical and Electronic System</td>
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<tr>
<td>Manufacturing Engineering of Aerospace</td>
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<td>Materials Processing Engineering</td>
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<td>Computer Science and Technology</td>
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<td>Software Engineering</td>
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<td>Safety Science and Engineering</td>
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## POSTgraduate Programs

Covered in English

### COLLEGE OF MATERIALS SCIENCE AND TECHNOLOGY

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<tbody>
<tr>
<td>Organic Chemistry</td>
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<td>Physical Chemistry</td>
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<tr>
<td>Polymeric Chemistry and Physics</td>
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<tr>
<td>Nuclear Technology and Materials Engineering</td>
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<tr>
<td>Materials Physics and Chemistry</td>
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<td>Materials Science</td>
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<td>Materials Processing Engineering</td>
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<tr>
<td>Nuclear Energy Science and Engineering</td>
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<tr>
<td>Nuclear Technology and Applications</td>
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<tr>
<td>Radiation Protection &amp; Environmental Protection</td>
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<tr>
<td>Environmental Engineering</td>
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### COLLEGE OF CIVIL AVIATION

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<th>Master</th>
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<tbody>
<tr>
<td>Traffic Information Engineering and Control</td>
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<tr>
<td>Transportation Planning and Management</td>
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<td>Vehicle Operation Engineering</td>
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<td>Airworthiness Technology and Management</td>
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<td>Safety Science and Engineering</td>
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<td>Highway and Railway Engineering</td>
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### COLLEGE OF SPACE SCIENCE

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<th>Master</th>
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<tbody>
<tr>
<td>Space physics</td>
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<td>Space Environment</td>
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<td>Mechanical Design and Theory</td>
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<td>Communication and Information Systems</td>
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<td>Navigation, Guidance and Control</td>
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<td>Aircraft Design</td>
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<td>Man-Machine and Environmental Engineering</td>
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### COLLEGE OF SCIENCE

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<tr>
<th>Master</th>
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<tbody>
<tr>
<td>Fundamental Mathematics</td>
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<td>Computational Mathematics</td>
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<td>Probability and Mathematical Statistics</td>
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<td>Applied Mathematics</td>
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<td>Operations Research and Control Theory</td>
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<td>Theoretical Physics</td>
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<td>Atomic and Molecular Physics</td>
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<td>Condensed Matter Physics</td>
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<td>Optics</td>
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<td>Radio Physics</td>
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<td>Systems Theory</td>
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<td>Systems Analysis and Integration</td>
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<td>Optical Engineering</td>
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<td>Physical Electronics</td>
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### COLLEGE OF ECONOMICS AND MANAGEMENT

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<tr>
<th>Master</th>
<th>PhD</th>
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<tbody>
<tr>
<td>Regional Economics</td>
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<td>Finance and Banking</td>
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<td>Industrial Economics</td>
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<td>International Trade</td>
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<td>System Engineering</td>
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<td>Management Science and Engineering</td>
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<td>Industrial Engineering</td>
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<td>Complex Equipment Development Management</td>
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<td>Accounting</td>
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<td>Business Administration</td>
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<td>Technical Economics and Management</td>
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</table>
NUAA offers Chinese Language Program for students seeking to improve and prosper on all the skills of Chinese language. We have carefully constructed our course with years of experience on training foreign students. Students will get first hand experience in different aspect of language learning.

**CORE COURSES**

- Comprehensive Chinese (144 hrs.)
- Basic Chinese Speaking (72 hrs.)
- Basic Chinese Reading (72 hrs.)
- Introduction to China (72 hrs.)
- Listening (72 hrs.)

Han Yajun  
Chinese Language Coordinator
FOUNDATION PROGRAM

Pre-University Foundation Program Offers International Students A Pathway Into NUAA’s Undergraduate Degree.

PATHWAY:
• 6 Months Foundation Program + 4 Years Undergraduate Degree

SESSION:
• 2019 March (Foundation) + 2019 September (Undergraduate Degree)

WHO ARE ENCOURAGED TO JOIN THE “NUAA FOUNDATION PROGRAM”?

• Students who are waiting for their high school degree.
• Students with more than 2 years gap after high school graduation.
• Students aged 17-25 who wishes to pursue undergraduate degree

WHY NUAA’S FOUNDATION PROGRAM:

• After completion of the course you can join the Undergraduate Degree Program.
• Transfer up to 6 credits towards your Undergraduate Degree Program
• Learn Chinese Culture (Trips to different scenic spots and other activities)
• You are guaranteed accommodation in university’s on-campus housing for international students.
• Nanjing is one of the most vibrant cities in China with a nice balance of history and internationalization.

CORE SUBJECTS:
• English Fundamentals
• Chinese Culture and Introduction to China
• Mathematics
• IT Essentials (Lab and course work)
• Physics/ Economics

NUAA’s foundation program provides opportunities for students who wish to experience China and Nanjing for 6 months before starting their undergraduate degree program. It is an alternative pathway to pursue undergraduate degree for students who are disadvantaged by their geographical location, family situation, education history or other circumstances.
Volunteering Activities

Innovation Activities
NUAA will not just be the next stage in your education; it will also be a home away from home.

NUAA will guarantee a place on campus (International Students dormitory) or off campus (university managed) housing to all the registered International students.

A typical student dormitory flat consists of 3 to 4 air conditioned bedroom and a common living room equipped with a TV. Students will have easy access to basic necessities like Internet, telephone, hot/cold shower, kitchen, washing machine etc.
DINING

NUAA is renowned all over China for the delicious and hygienic food offered at its cafeterias. Try the several cafeterias on campus, and enjoy the authentic Chinese dishes. There is also a Halal cafeteria offering different food items, numerous cafe’s with the option of western dining.

A common Kitchen is provided at the International Students Dormitory for those of you who prefer to cook by yourselves.
## Tuition Fees & Expenses

<table>
<thead>
<tr>
<th>Undergraduate</th>
<th>Tuition Fees</th>
<th>Per year</th>
</tr>
</thead>
<tbody>
<tr>
<td>Engineering or Business</td>
<td>CNY 21,800 (taught in Chinese)</td>
<td></td>
</tr>
<tr>
<td>Engineering</td>
<td>CNY 23,900 (taught in English)</td>
<td></td>
</tr>
<tr>
<td>Business Studies</td>
<td>CNY 22,900 (taught in English)</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Postgraduate</th>
<th>Tuition Fees</th>
<th>Per year</th>
</tr>
</thead>
<tbody>
<tr>
<td>Engineering</td>
<td>CNY 33,600 (Masters)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>CNY 37,800 (PhD)</td>
<td></td>
</tr>
<tr>
<td>Business, Management and Humanities</td>
<td>CNY 30,000 (Masters)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>CNY 34,000 (PhD)</td>
<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Non-Degree Program</th>
<th>Tuition Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chinese Language program</td>
<td>CNY 16,800 (Per year)</td>
</tr>
<tr>
<td>Foundation Program</td>
<td>CNY 9,800 (Per semester)</td>
</tr>
<tr>
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</tr>
<tr>
<td><strong>Application Fee</strong></td>
<td>CNY 400</td>
</tr>
<tr>
<td><strong>Accommodation</strong></td>
<td>CNY 4,000 per year</td>
</tr>
<tr>
<td><strong>Teaching Materials</strong></td>
<td>Approx. CNY 400 per year</td>
</tr>
<tr>
<td><strong>Electricity</strong></td>
<td>Approx. CNY 800 per year</td>
</tr>
<tr>
<td><strong>Food</strong></td>
<td>Approx. CNY 6,000 per year</td>
</tr>
</tbody>
</table>

**Fixed Fee Model**

NUAA adopts the fixed fee model which guarantees that tuition fees remains unchanged throughout the normal duration of study at NUAA (4 years). However, tuition fees for every incoming freshman cohort are subject to change from year to year.
SCHOLARSHIPS

For Undergraduate Programs

Jiangsu Provincial Scholarship
Apply through www.studyinjiangsu.org
Scholarship provided to excellent overseas students to undertake full-time study in China.

a) Full Scholarship
- Full Tuition & Accommodation Fee Waiver
- Living Allowance: CNY 1,500/month

b) Partial Scholarship
- CNY 30,000/year

Nanjing Municipal Government Scholarship
Prospective students are welcome to apply. Application Deadline: September 05, 2019.

CNY 10,000/year for Bachelors
(This is a stipend provided as a living expenses, students should pay the full tuition fee)

NUAA Freshman Scholarship:
NUAA provides several scholarships to self-financed freshman students. Students will be evaluated during the time of application and the scholarship application will be assessed after the student successfully registers at the university.
(Duration: Freshmen year only)

CNY 10,000/year for Bachelors
(This is a stipend provided as a living expenses, students should pay the full tuition fee)

For Postgraduate Programs (Master’s & PhD)

Chinese Government Scholarship
For Postgraduate programs, please apply through http://www.csc.edu.cn/laihua
Application period: January 1 till March 31. (duration: full academic year)

Full Scholarship
- Full Tuition & Accommodation Fee Waiver
- Living Allowance of
  - CNY 3,000/month (Master’s)
  - CNY 3,500/month (PhD)

Talented Selection Program (TSP) Scholarship:
Please apply through http://www.studyinjiangsu.org. This scholarship is only for freshmen year.
Application period: February 1, 2019 - April 30, 2019 (duration: freshman year)

1. Tuition Fee and Accommodation Fee Waiver
2. Allowance of CNY 10,000 per year
3. Scholarship Duration: 1 year only

Nanjing Municipal Government Scholarship
Prospective students are welcome to apply. (duration: 1 year) Application Deadline: September 05, 2019

CNY 20,000/year for Masters & PhD
(This is a stipend provided as a living expenses, students should pay the full tuition fee)

NUAA Postgraduate Scholarship
NUAA provides funding for almost all the self-financed students given that students registers at the university on time on a first come first serve basis.
Application Deadline: September 05, 2019

CNY 20,000/year given as a stipend.
Students need to apply each year for this scholarship

*International Students are eligible for only one form of scholarship in each Academic term*
ADMISSION

University education is an important step of your life. If you want to be educated in the heart of where knowledge is created – inventions that revolutionize how airplanes are designed, how cars are powered, new software technologies that push the boundaries of International business—then NUAA is for you.

You will learn from top academicians and researchers in China famous for reshaping how the world works and thinks.

UNDERGRADUATE & NON-DEGREE PROGRAMS

ENTRY REQUIREMENTS
• The applicant must be in good health and under the age of 25.
• High School graduate with A level/10+2/WAEC or equivalent (Physics, Mathematics and English as compulsory core subjects for Engineering programs)
• Students who are currently pursuing their final year at high school could also apply as long as they can obtain their graduation diploma before enrolling at the university.

POSTGRADUATE PROGRAMS (MASTER’S & PhD)
ENTRY REQUIREMENTS
All applicants must be in good health. Master degree students under the age of 35, a B.S. degree or equivalent qualification. Doctor degree students under the age of 40, a M.S. degree or equivalent qualification. All applicants must be proficient in English and able to take courses in English.

Required documents for application
1. Completed online application (www.studyatnuaa.org)
2. Health Certificate which bears the seal of clinic or hospital should be completed by a medical doctor after a physical examination.
3. Duplicated copies of a notarized diploma or certificate and notarized school certificate transcripts of complete academic records.
4. Two letters of recommendation from teachers or experts or above the level of associate professor.
5. A certificate from the financial guarantor of the applicant.
6. Acceptance letter from your prospective professor at NUAA.

COURSE STRUCTURE

<table>
<thead>
<tr>
<th>Programs</th>
<th>Duration</th>
<th>Structure</th>
</tr>
</thead>
<tbody>
<tr>
<td>Master</td>
<td>2.5 years</td>
<td>2 semesters Course Study</td>
</tr>
<tr>
<td>Ph.D</td>
<td>4 years</td>
<td>2 semesters Course Study</td>
</tr>
</tbody>
</table>

The postgraduate degree studies include both Coursework, Research and Dissertation. Students generally spend 2 semesters on the coursework, building on the academic theories of their research. The remaining semesters are dedicated to the Research and Dissertation.

HOW TO APPLY?

DEADLINE: 10th Aug, 2019 (for Sep. 2019 intake)

Priority for admission and scholarships are given to those students with IELTS above 6.0 or TOEFL above 80.
STUDENT FACILITIES

Labs

Information Center

Engineering Training Center

Library

Aerospace Museum
Coming to study in China is an exciting experience, with opportunities to broaden your academic, social and cultural horizons. The International Student Support 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:
- Immigration and visa advice.
- General support and advice related to living in China.
- Specific events for international students as part of the university’s induction program, as well as social events throughout the year.
- Program of day trips to various places across the country to enable you to make the most of your time in China.

Meet Your International Student Liaison Team

- Ms. Han
  Non-Degree Program
- Ms. Gu
  Undergraduate Program
- Ms. Yang
  Masters’ Program
- Ms. Cathy
  PhD Program
Nanjing is the capital of Jiangsu province and second largest city in eastern China after Shanghai. Nanjing was one of the earliest established cities in 495 BC in China. It was the national capital during part of the Ming dynasty and in the 20th century, the Republic of China. Many monuments and landmarks remain, including Zhonghuamen (Gate of China), a preserved 14th-century section of the massive city wall (longest city wall in the world)

Today, with a long cultural tradition and strong support from local educational institutions, Nanjing is commonly viewed as a “city of culture” and one of the more pleasant cities to live in China.

Nanjing has long been a national center of education, research, transport networks and tourism. It was the host city of the 2014 Summer Youth Olympics.
CLIMATE

Nanjing has a humid subtropical climate with plenty of rainfall. The four seasons are distinct in Nanjing, with hot summers and cold winters. The spring is warm and humid, and the rainy season falls on June and July.

SUMMER
June to September
Hot and Humid. Temperature ranging from 30 to 40°C

AUTUMN/FALL
October to November
Slightly chilly during morning and evenings

WINTER
December to February
Cold and wet with occasional Snow

SPRING
March to May
Humid with changing temperatures

1 hour from Shanghai by bullet train
3.5 hours from Beijing by bullet train
**SUN YAT-SEN MAUSOLEUM**

One of the highlights in Nanjing is Dr. Sun Yat-sen’s Mausoleum, which is located on the north slope of the second peak of Zhongshan Mountain.

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**MAKE FRIENDS WITH LOCAL RESIDENTS**

Chinese people are very friendly and hospitable. There is a good chance you will be invited for celebrating and experiencing Chinese New Year with your Chinese friends or local residents.

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**FUZIMIAO (CONFUCIUS TEMPLE)**

Located on the banks of Qinghuai River. Within the area are cultural attractions, arts, shopping, and entertainment. Indulge yourself in the life style of ancient China.

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**TANG SHAN (TANG HILL)**

Relax in the natural hot springs in Tangshan.

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**NIGHTLIFE IN NANJING**

Nanjing 1912” and Shanghai rd. hosts a wide variety of recreational facilities ranging from traditional restaurants and western pubs to dance clubs.
XUANWU LAKE
Take a nice walk amidst nature or go boating with your friends.

XINJIEKOU
The Central Business District CBD of Nanjing, from high-end luxury brands to bargain shopping at “Fashion Lady”, Xinjiekou has something for everyone.

OLYMPIC STADIUM
With a seating capacity of 61,443 it is the home stadium to the Jiangsu Sainty FC. Enjoy an amazing atmosphere supporting your home team with your pals.

Nanjing City Wall
It took over 21 years to complete and it was the longest city wall in the world until the 17th century.

MEMORIAL OF THE NANJING MASSACRE
The Nanjing Memorial Hall was built in memory of the 300,000 victims who lost their lives during the Nanjing Massacre.