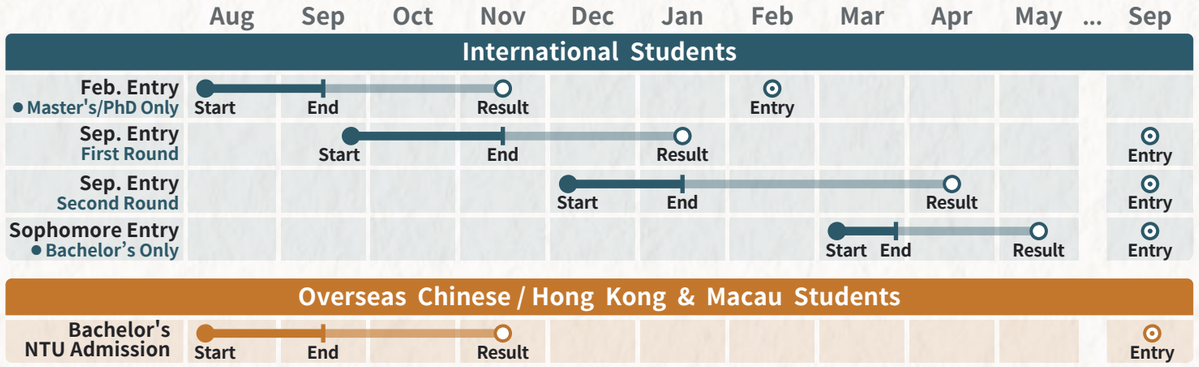
APPLICATION TIMELINE



- For application through the University Entrance Committee for Overseas Compatriot Students and The University Entrance Committee for Mainland Chinese Students, please refer to respective website.

HOW TO APPLY

International Students

Bachelor's / Master's / PhD

- NTU Admission

Overseas Chinese/ Hong Kong & Macau Students

Bachelor's	Master's / PhD
● NTU Admission	● UECOCS Individual Application
● UECOCS United Distribution	

- UECOCS: University Entrance Committee for Overseas Compatriot Students

LANGUAGE PROFICIENCY

○ Chinese Programs / CEFR A2+

HSK: Level 4 / TOCFL: Band A Level 2

○ English Programs / CEFR B2+

TOEFL iBT: 72 / IELTS (Academic): 5.5 / TOEIC (Public Testing Programme): 785 / TOEFL ITP: 543 / Cambridge English: First (FCE)

TUITION FEES

International Students

TWD 50,000 – 100,000 (USD 1,667 – 3,333) / semester

Overseas Chinese / Hong Kong & Macau Students

TWD 25,000 – 50,000 (USD 833 – 1,667) / semester

- **Bachelor's**: 4 – 6 years / **Master's**: 1 – 4 years / **PhD**: 2 – 7 years

LIVING COST

Accommodation

TWD 7,900 – 42,280 (USD 263 – 1,410)

Living Expenses

TWD 48,000 – 72,000 (USD 1,600 – 2,400)

Estimated Total

TWD 66,000 – 157,000 (USD 2,200 – 5,233)

- The academic year runs from September to December and February to June, with 16 weeks in both the Fall and Spring semesters.
- Living expenses vary depending on each student's lifestyle. The estimates above are for reference only.
- All costs are per semester.

SCHOLARSHIPS

NTU

Overseas Student Scholarship
Tuition Waiver: **up to TWD 100,000 (USD 3,333)** / semester
+ Monthly Stipend of **TWD 8,000 (USD 267)**

Outstanding International Graduate Student Scholarship
Tuition Waiver: **up to TWD 100,000 (USD 3,333)** / semester
+ Monthly Stipend of **TWD 8,000 - 15,000 (USD 267 - 500)**

NSTC Allocation Graduate Research Fellowship
+ Monthly Stipend of **TWD 40,000 (USD 1,333)**

Government and other Organization

MOFA Taiwan Scholarship
Air ticket + Reduced tuition
+ Monthly Stipend of **TWD 33,000 (USD 1,100)**

MOE Taiwan Scholarship
Tuition Waiver: **up to TWD 40,000 (USD 1,333)** / semester
+ Monthly Stipend of **TWD 15,000 – 20,000 (USD 500 - 667)**

OCAC Top & Outstanding Scholarship
TWD 100,000 – 260,000 (USD 3,333 – 8,667) / academic year

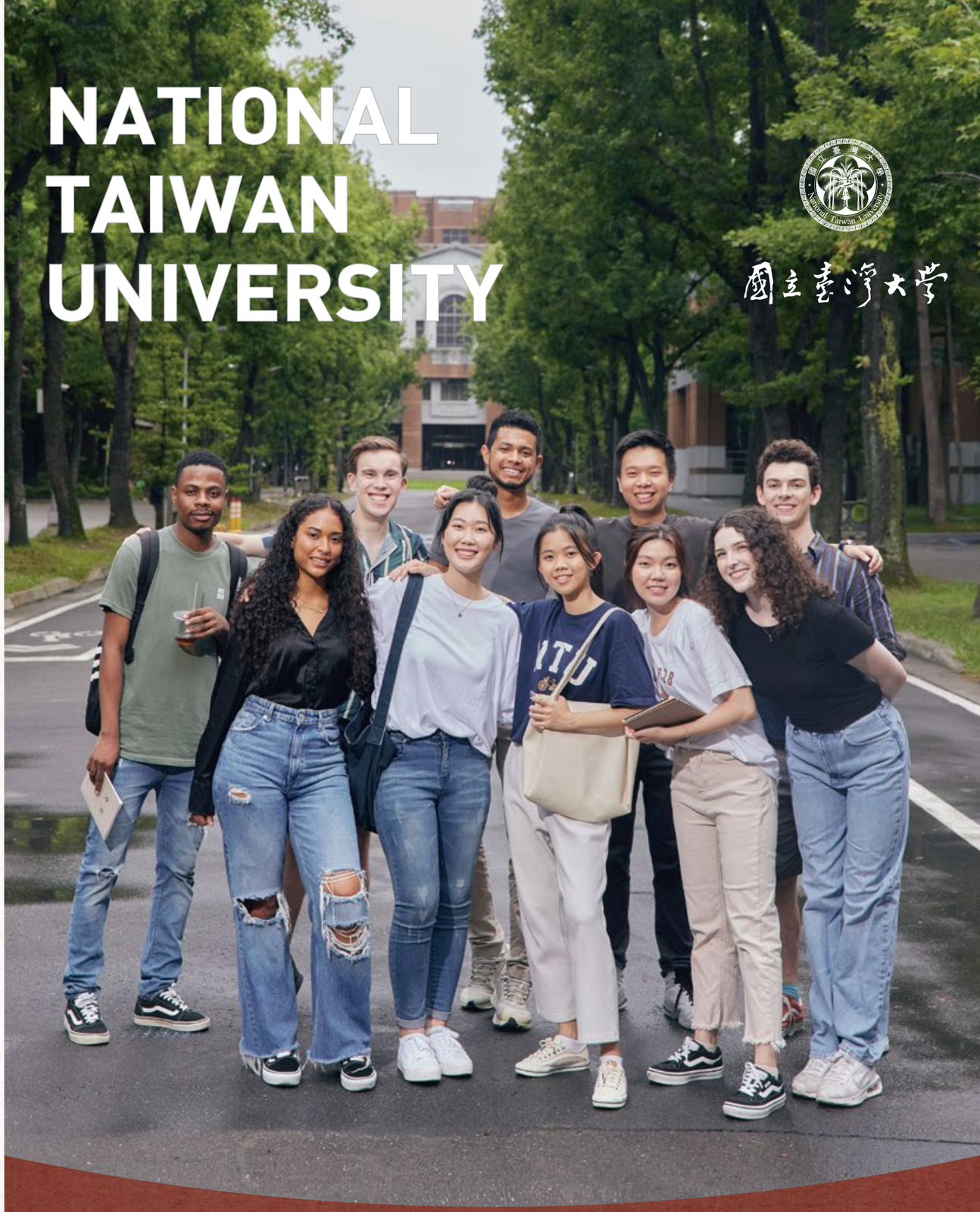
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AUGUST. 2026 Published

NATIONAL TAIWAN UNIVERSITY

國立臺灣大學



#1 in Taiwan QS / THE University Rankings

#54 QS World University Rankings

#23 QS Asia University Rankings

COLLEGES & DEPARTMENTS

Programs marked ○ are available for international and overseas Chinese students
△ are for overseas Chinese student ONLY
☆ are for international students ONLY

The language of instruction can be differentiated by colors: ●★ English-taught program ●▲★ Chinese-taught program

B Bachelor's M Master's D PhD TIGP = Taiwan International Graduate Program SOPHAS = Schools of Public Health Application Service

Liberal Arts

- Anthropology
- Art History
- Chinese Literature
- Drama and Theatre
- Foreign Languages and Literatures
- History
- Japanese Language and Literature
- Library and Information Science
- Linguistics
- Musicology
- Philosophy
- Taiwan Literature
- Teaching Chinese as a Second Language
- Translation and Interpretation

Social Sciences

- Economics
- Journalism
- National Development
- Political Science
- Public Affairs
- Social Work
- Sociology

Management

- Accounting
- Business Administration
- Executive MBA
- Finance
- Global MBA
- Information Management
- International Business

Law

- Law
- Interdisciplinary Legal Studies

School of Political Science and Economics

- Finance
- Political Economy
- Leadership and Management

Medicine

- Anatomy and Cell Biology
- Biochemistry and Molecular Biology
- Brain and Mind Sciences
- Clinical Dentistry
- Clinical Pharmacy
- Clinical Laboratory Sciences and Medical Biotechnology
- Dentistry
- Immunology
- Medical Device and Imaging
- Medical Genomics and Proteomics
- Medicine
- Microbiology
- Molecular Medicine
- Nursing
- Occupational Therapy
- Oncology
- Pathology
- Pharmacology
- Pharmacy
- Physical Therapy
- Physiology
- Toxicology
- Oral Biology

Electrical Engineering and Computer Science

- Biomedical Electronics and Bioinformatics
- Communication Engineering
- Computer Science and Information Engineering
- Data Science Degree Program
- Electrical Engineering
- Electronics Engineering
- Networking and Multimedia
- Photonics and Optoelectronics
- TIGP - Artificial Intelligence of Things
- TIGP - Bioinformatics

Engineering

- Applied Mechanics
- Biomedical Engineering
- Building and Planning
- Chemical Engineering
- Civil Engineering
- Engineering Science and Ocean Engineering
- Environmental Engineering
- Industrial Engineering
- Intelligent Engineering and Technology
- Materials Science and Engineering
- Mechanical Engineering
- Polymer Science and Engineering
- TIGP - Molecular Science and Technology
- TIGP - Sustainable Chemical Science and Technology

Bio-Resources and Agriculture

- Agronomy
- Agricultural Chemistry
- Agricultural Economics
- Animal Science and Technology
- Bioenvironmental Systems Engineering
- Bio-industry Communication and Development
- Biomechatronics Engineering
- Biotechnology
- Biotechnology and Food Nutrition
- Entomology
- Food Science and Technology
- Forestry and Resource Conservation
- Horticulture and Landscape Architecture
- Molecular and Comparative Pathobiology
- Plant Pathology and Microbiology
- Veterinary Clinical Science
- Veterinary Medicine
- Plant Medicine

Public Health

- Environmental and Occupational Health Sciences
- Epidemiology and Preventive Medicine
- Food Safety and Health
- Global Health (SOPHAS)
- Health Behaviors and Community Sciences
- Health Data Analytics and Statistics
- Health Policy and Management
- Public Health

Life Science

- Biochemical Science and Technology
- Biochemical Sciences
- Ecology and Evolutionary Biology
- Fisheries Science
- Genome and Systems Biology
- Life Science
- Molecular and Cellular Biology
- Plant Biology
- TIGP - Interdisciplinary Neuroscience

Science

- Applied Mathematical Sciences
- Applied Physics
- Astrophysics
- Atmospheric Sciences
- Chemistry
- Climate Change and Sustainable Development
- Geography
- Geosciences
- Mathematics
- Oceanography
- Physics
- Psychology
- Statistics and Data Science
- TIGP - Earth System Science

International College

- Biodiversity
- Disaster Risk Reduction and Resilience
- Global Agriculture Technology and Genomic Science
- Global Undergraduate Program in Semiconductors
- Smart Medicine and Health Informatics

Graduate School of Advanced Technology

- Integrated Circuit Design and Automation
- Semiconductor Devices, Materials, and Hetero-integration
- Precision Health and Intelligent Medicine
- Nanoengineering and Nanoscience

Center for General Education

- Statistics
- Sport Facility Management and Health Promotion

Please refer to our admission website for most updated application requirements for each department.