



National Taiwan University

2015 - 2016

NTU Handbook

*National
Taiwan
University*



PRESIDENT'S STATEMENT

In a remarkable quote, former university President Ssu-Nien Fu bestowed a mission upon NTU: "We dedicate the university to the Spiritus Universalis." Fu's principle was to cultivate talented individuals willing to apply their newfound knowledge and abilities to the betterment of society, the nation, and the welfare of all, and whose thoughts and actions advocate the spirit of the universe. Therefore, the purpose of a university is not just to train personnel for current societal needs, but rather to educate world citizens who are significant constituents of the universe. To achieve this vision, all people at NTU must, as sensible intellectuals, observe the creed of altruism in the display of their knowledge and the fulfillment of their responsibilities. Only then can NTU realize Fu's grand founding mission statement.

NTU's pursuit of teaching innovations is also based on academic research. The university has committed extensive manpower and resources to educational development, which has led to impressive teaching quality achievements in recent years. For example, Professor Benson Yeh's PaGamO team won the inaugural "Oscars" of innovation in higher education, and NTU wrapped up the top four places for most popular Chinese-language courses in a global poll conducted by Coursera. One of the best examples of how NTU pushes teaching boundaries is its claim as a leading brand for Chinese-language Massive Open Online Courses (MOOCs). NTU welcomed National Taiwan Normal University and National Taiwan University of Science

and Technology to join in establishing the NTU Triangle Alliance, facilitating cooperation between the schools in holding premium interactive courses that spread across different fields. Also, e-Professor workshops assist instructors to implement digital teaching techniques, featuring rapid assessment of study effectiveness to maximize learning efficiency for every student in every class.

We have entered a new age unlike any seen before. To prepare for the challenges we will face, we must adhere to traditional virtues of advancing others to advance ourselves, and dedicate our individual knowledge and capabilities to benefit society, nation, and all mankind. For years, NTU has pursued excellence, with instructors and students working together for incredible achievements. The QS World University Rankings (Britain) named NTU one of the top 15 universities in the world in 2015 for electrical and electronic engineering. This was among 17 academic fields that NTU ranked in the top 50. Despite these impressive achievements, faced with the challenges of globalization, NTU must remain ever vigilant and diligent. Finally, I want to again share President Ssu-Nien Fu's words: "A university is for academic pursuits, for youths, for the culture of China and the world. We dedicate the university to the Spiritus Universalis." NTU is dedicated to Taiwan, and, as Fu said, to the spirit of the universe.





STRATEGIC VISION

As one of Taiwan's most important assets, NTU also serves a key role in the development and evolution of society. Its continued pursuit of excellence means many things. In the context of higher education, it introduces new ways of thinking. It trains talented youths who make impacts on society to increase the nation's overall competitiveness. NTU is committed to cultivating people adept in the humanities and the sciences who meet societal needs. In the area of academic research, NTU continues to forge ahead. With a broad, forward-looking and global vision, it fulfills the expectations and mission placed upon it by society. As Alma Mater to countless intellectuals, NTU perseveres to shoulder the responsibility of advancing the sustainable development of the human race.

Altruism and Social Responsibility

For years, NTU has benefitted from abundant social resources, underscoring the sense of duty it feels toward cultivating youths with a sense of social responsibility. They must demonstrate "fidelity" and "compassion," two words that serve as part of the school motto. In modern society, individualism is king and people generally tend to seek personal profit. As a university that focuses on education, NTU sees this as a worrying trend that must be deftly redressed. Education should teach people how to respect each individual and life, so when students graduate and become a part of general society, they would dedicate themselves to social participation and development, rather than just

seeking individual gain. Therefore, to encourage students to demonstrate the spirit of empathy and altruism, and put social responsibility into practice, NTU has established an altruism award. This award inspires future leaders in all fields to observe sustainable development. At NTU, we also encourage students to participate in campus planning and design. By caring for the environment that surrounds them, they can benefit themselves and others.

A World-leading University

In all academic fields, NTU's quality of research is excellent. It can only become a truly elite university, however, if it can cultivate talented people who contribute to and care for society. Therefore, NTU focuses on liberal and humanities education in its courses. It encourages different divisions to develop unique characteristics while seeking areas of cooperation. As it maintains tradition, it also seeks innovation. A flexible salary structure allows NTU to hire international experts who enhance the educational and research aspects of the university. Besides taking advantage of international exchange and cooperation opportunities, it promotes integration between the academic and commercial sectors. In this environment of fierce global competition, NTU has the advantage of being a center of Chinese culture. By combining local characteristics with a global vision, it is prepared to take its place among the world's greatest educational institutions.

MILESTONES

The predecessor of National Taiwan University, Taihoku Imperial University (TIU), was founded by Japan's colonial government in 1928. Following the victory of the R.O.C. government in the Second Sino-Japanese War in 1945 and Taiwan's retrocession, the R.O.C. government took over the university. It was reorganized and renamed National Taiwan University.



1928

17 March: TIU was founded. It initially consisted of two divisions, the Faculty of Literature & Politics and the Faculty of Science & Agriculture, as well as the affiliated Technical College of Agriculture and Forestry (which became the independent Taichung Senior School of Agriculture and Forestry in 1943). Dr. Taira Shidehara was appointed the first president of TIU.

1936

Establishment of the Faculty of Medicine and the Medical College.

1941

April: Establishment of the TIU Preparatory School.



1943

March: The Faculty of Science & Agriculture was divided into two separate faculties: the Faculty of Science and the Faculty of Agriculture.

May: Establishment of the Faculty of Engineering.

1945

15 November: On orders from the Executive Yuan, TIU was reorganized and renamed National Taiwan University (NTU), with Tsung-Lo Lo serving as NTU's first president. The university consisted of six colleges: Liberal Arts, Science, Law, Medicine, Engineering and Agriculture.

1987

August: Establishment of the College of Management.

1988

March: The Student Representatives Federation was renamed the Student Association. The association president was elected by a direct vote of all students.

1993

May: NTU became the first university in Taiwan to elect its own president when it selected Wei-Jao Chen as the university's 9th president. Chen took office in June.

August: Establishment of the College of Public Health.

1997

March: The inaugural NTU Azalea Festival took place.

August: Establishment of the College of Electrical Engineering (renamed the College of Electrical Engineering and Computer Science in 2000).

1999

August: Establishment of the College of Law, With the other departments formerly under the College of Law formed the College of Social Science.

2009

October: NTU was 95th in the Times Higher Education World University Rankings, marking its entry into the top 100 for the first time.

2011

November: In the first endowment of its kind in Taiwan, an agreement was reached with Fubon Financial to create the Fubon Chair Professorship.

2013

June: *The Scripts of National Taiwan University History, 1928 - 2012* were published. Also Pan-Chyr Yang became the 11th president of NTU.

August: Establishment of the School of Pharmacy.

2015

7 January: NTU, together with National Taiwan Normal University and National Taiwan University of Science and Technology, joined to establish the NTU Triangle Alliance.

March: Establishment of the D-School@NTU



1949

January: Ssu-Nien Fu became the fourth president of the university.

16 April: NTU held its first University Affairs Meeting.



1966

The Department of Chemistry launched NTU's first Ph.D. program.



1968

December: NTU announced the adoption of a university anthem.

November: The university emblem was introduced at the anniversary celebration.

1986

NTU alumnus Yuan-Tseh Lee won the Nobel Prize in Chemistry.

2002

November: NTU bestowed honorary doctorates for the first time at the anniversary celebration.

2002

August: The College of Agriculture was renamed the College of Bioresources and Agriculture.

2003

August: Establishment of the College of Life Science.

2007

September: NTU signed a memorandum of cooperation with the Yonglin Healthcare Foundation to establish a hospital specializing in the treatment of cancer patients. The hospital was built using the proceeds of one of the 10 largest single donations given to a university worldwide in the past 40 years (NT\$15 billion).

November: Establishment of the NTU Museums Group.

2008

August: Establishment of the School of Dentistry and the School of Veterinary Medicine.

November: To celebrate the 80th anniversary of NTU's founding, the school adopted the slogan "NTU at 80, going for the top 100."



2016

2016

2016

2016

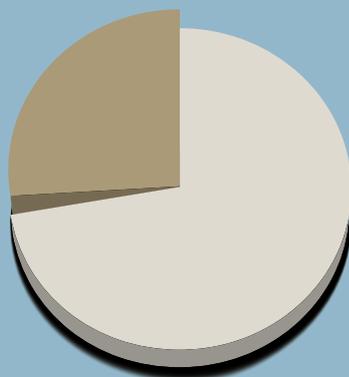
2016



ABOUT NTU

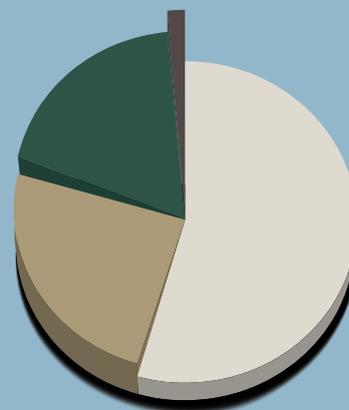
Faculty and Staff by Gender

●	Male	1467
●	Female	559



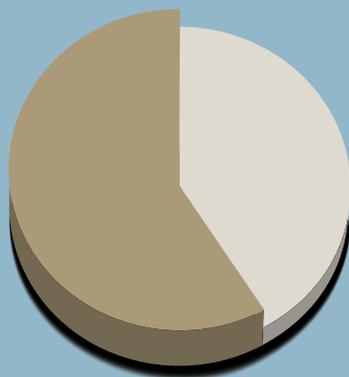
Faculty and Staff

●	Professors	1107
●	Associate Professors	483
●	Assistant Professors	405
●	Lecturers	31



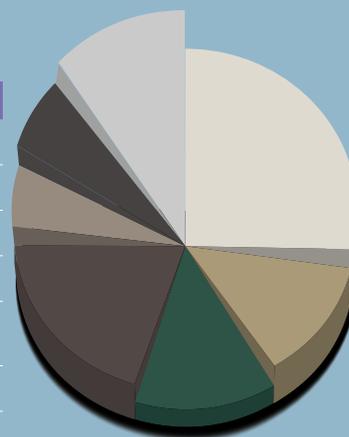
Supporting Staff

●	Staff	608
●	Part-time Staff	841



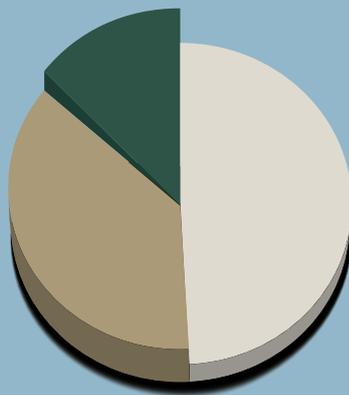
Adjunct Faculty

●	Professors	578
●	Associate Professors	243
●	Assistant Professors	262
●	Lecturers	368
●	Adjunct Rank Specialists and Teachers	121
●	Joint Appointment Research Fellows	140
●	Clinical Teachers (Part-Time)	262



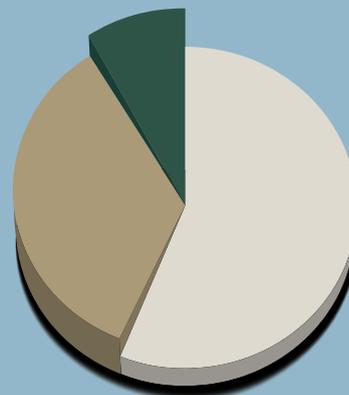
Enrollment - Male

●	Undergraduate	9444
●	Master	6905
●	P.h.D	2814



Enrollment - Female

●	Undergraduate	7090
●	Master	4336
●	P.h.D	1173



Organization

Major Administrative Directors

President

Pan-Chyr Yang

Ph. D., National Taiwan University

Vice President

Liang-Gee Chen

Ph.D., National Cheng Kung University

Vice President

Ching-Ray Chang

Ph.D., University of California, San Diego

Vice President and Dean of Financial Affairs

Shu-Hsing Li

Ph.D., New York University

Dean of Academic Affairs

Juang Rong-Huay

Ph.D., National Taiwan University

Dean of Student Affairs

Tsung-Fu Chen

Ph.D., New York University

Dean of General Affairs

Gen-Shuh Wang

Ph.D., State University of New York

Dean of Research and Development

Fang-Jen Lee

Ph.D., North Carolina State University

Dean of International Affairs

Luisa Shu-Ying Chang

Ph.D., Complutense University of Madrid

Secretary-General

Ta-Te Lin

Ph.D., Cornell University





ADMINISTRATION

- › Office of Academic Affairs
- › Office of Student Affairs
- › Office of General Affairs
- › Office of Research & Development
- › Office of International Affairs
- › Office of Financial Affairs
- › Libraries
- › Secretariat Office
- › Accounting Department
- › Personnel Department
- › Computer & Information Networking Center
- › The University Press
- › Environmental Protection & Occupational Safety & Health Center

ACADEMIC

College of Liberal Arts

- › Department of Chinese Literature
- › Department of Foreign Languages & Literatures
- › Department of History
- › Department of Philosophy
- › Department of Anthropology
- › Department of Library & Information Science
- › Department of Japanese Language & Literature
- › Department of Drama & Theatre
- › Graduate Institute of Art History
- › Graduate Institute of Linguistics
- › Graduate Institute of Musicology
- › Graduate Institute of Taiwan Literature
- › Graduate Program for Teaching Chinese as a Second Language
- › Graduate Program in Translation and Interpretation
- › Foreign Language Teaching & Resource Center
- › Language Center

College of Science

- › Department of Mathematics
- › Department of Physics
- › Department of Chemistry
- › Department of Geosciences

- › Department of Psychology
- › Department of Geography
- › Department of Atmospheric Sciences
- › Graduate Institute of Oceanography
- › Graduate Institute of Astrophysics
- › Graduate Institute of Applied Physics
- › Institute of Applied Mathematical Sciences
- › Global Change Research Center
- › Instrumentation Center

College of Social Sciences

- › Department of Political Science
- › Department of Economics
- › Department of Sociology
- › Department of Social Work
- › Graduate Institute of National Development
- › Graduate Institute of Journalism
- › Graduate Institute of Public Affairs

College of Medicine

- › Department of Medicine (includes 27 specialized departments)
- › Department of Nursing
- › Department of Clinical Laboratory Sciences & Medical Biotechnology

- › Department of Physical Therapy
- › Department of Occupational Therapy
- › Graduate Institute of Clinical Medicine
- › Graduate Institute of Toxicology
- › Graduate Institute of Biochemistry & Molecular Biology
- › Graduate Institute of Immunology
- › Graduate Institute of Oncology
- › Graduate Institute of Medical Genomics and Proteomics
- › Graduate Institute of Brain and Mind Sciences
- › Institute of Medical Device and Imagins
- › Translational Medicine Degree Program
- › Institute of Biomedical Engineering (with the College of Engineering)
- › Drug Research Center
- › Laboratory Animal Center
- › Cancer Research Center
- › University Hospital
- › Cancer Center Hospital
- › School of Dentistry
- › Graduate Institute of Dentistry
- › Graduate Institute of Oral Biology
- › Graduate Institute of Clinical Dentistry

School of Dentistry

- › Graduate Institute of Dentistry
- › Graduate Institute of Oral Biology
- › Graduate Institute of Clinical Dentistry

School of Pharmacy

- › Graduate Institute of Pharmacy
- › Graduate Institute of Clinical Pharmacy

College of Engineering

- › Department of Civil Engineering
- › Department of Mechanical Engineering
- › Department of Chemical Engineering
- › Department of Engineering Science & Ocean Engineering
- › Department of Materials Science & Engineering
- › Graduate Institute of Environmental Engineering
- › Graduate Institute of Applied Mechanics
- › Institute of Building & Planning
- › Institute of Industrial Engineering
- › Institute of Biomedical Engineering (with the College of Medicine)



- › Institute of Polymer Science & Engineering
- › Industrial Research Institute
- › Center for Earthquake Engineering Research
- › Hydrotech Research Institute (with the College of Bioresources and Agriculture)
- › Manufacturing Automation Technology Research Center
- › Ship Technology Research Center
- › Petrochemical Industry Research Center
- › Nano Electro Mechanical System Research Center (with the College of Electrical Engineering and Computer Science)

College of Bio-Resources & Agriculture

- › Department of Agronomy
- › Department of Bioenvironmental Systems Engineering
- › Department of Agricultural Chemistry
- › Department of Plant Pathology and Microbiology
- › School of Forestry and Resource Conservation
- › Department of Animal Science and Technology
- › Department of Agricultural Economics
- › Department of Horticulture

- › and Landscape Architecture
- › Department of Bio-Industry Communication and Development
- › Department of Bio-Industrial Mechatronics Engineering
- › Department of Entomology
- › Institute of Food Science and Technology
- › Institute of Biotechnology
- › Master Program for Plant Medicine

School of Veterinary Medicine

- › Department of Veterinary Medicine
- › Institute of Veterinary Clinical Sciences
- › Molecular and Comparative Pathobiology
- › Agricultural Exhibition Hall
- › Agricultural Extension Committee
- › Education and Research Center for Bio- Industrial Automation
- › Hydrotech Research Institute (with the College of Engineering)
- › Experimental Forest Administration
- › Veterinary Hospital
- › Agricultural Experimental Farm
- › Upland Experimental Farm

College of Management

- › Department of Business Administration
- › Department of Accounting
- › Department of Finance
- › Department of International Business
- › Department of Information Management

College of Public Health

- › Department of Public Health
- › Graduate Institute of Occupational Medicine & Industrial Hygiene
- › The Graduate Institute of Environmental Health
- › Graduate Institute of Epidemiology and Preventive Medicine
- › Institute of Health Behaviors and Community Sciences
- › Master of Public Health Program

College of Electrical Engineering & Computer Science

- › Graduate Institute of Electronic Engineering
- › Department of Computer Science & Information Engineering
- › Graduate Institute of

- › Photonics & Optoelectronics
- › Graduate Institute of Communication Engineering
- › Graduate Institute of Electronics Engineering
- › Graduate Institute of Networking & Multimedia
- › Graduate Institute of Biomedical Electronics & Bioinformatics
- › Communication Research Center
- › Nano Electro Mechanical System Research Center (with the College of Engineering)

College of Law

- › Department of Law
- › Graduate Institute of Interdisciplinary Legal Studies

College of Life Science

- › Department of Life Science
- › Department of Biochemical Science & Technology
- › Graduate Institute of Plant Biology
- › Institute of Molecular and Cellular Biology
- › Institute of Ecology and Evolutionary Biology
- › Institute of Fisheries Science
- › Institute of Biochemical Sciences

- › Genome and Systems Biology Degree Program
- › Institute of Fishery Biology
- › Committee On Fisheries Extension
- › School of Professional Education & Continuing Studies
- › The Center for General Education
- › The Population & Gender Studies Center
- › Center for Condensed Matter Sciences
- › The Center for Biotechnology
- › The Biodiversity Research Center

TEACHING EXCELLENCE

NTU has 11 colleges, 54 departments, 107 graduate institutes, and eight master's and PhD programs, which range from the natural sciences to the humanities, society, and the arts. It offers more than 7,800 courses each semester, placing it tops in the nation in terms of both breadth of academic fields and volume of programs. Students who study at NTU become a part of the nation's richest center of learning and are given the opportunity to receive a diverse, superlative education.

Flipped Classroom Innovation

Advances in digital technology have had a remarkable impact on people's lives and are gradually changing traditional learning models. In recent years, the arrival of OpenCourseWare (OCW) and Massive Open Online Courses (MOOCs) has brought learning from the classroom and textbooks to virtually everywhere, as long as you have a mobile device. Another new way of blending digital technology into learning is the Flipped Classroom concept. This all-new study model involves prerecording traditional classroom lectures for students to watch at home. Class





time is reserved for discussion, questions, review, and other forms of interaction. Instructors who are able to more quickly grasp student progress can raise study effectiveness.

As part of its efforts to popularize the Flipped Classroom concept, NTU holds special lectures and workshops. In practice sessions, new instructors lecture while on camera. They also join social groups that regularly meet to share general knowledge and experiences. In another eight-week e-Professor training program, innovative teaching content and new online teaching models were developed using a combination of practical training and platform services as well as Flipped Classroom and MOOC concepts. The training program is practice-based, with instructors shown how to use digital technologies to lower communication barriers and adopt new online teaching models.



CAMPUS LIFE

University and college can be one of the best part of life, yet burying yourself in books at the expense of all extracurricular activities will only bring regret and remorse. As a member of NTU, you will enjoy academic freedom and share the beautiful campus with countless talented peers who have passed through the school's main gate and marched down Royal Palm Blvd. NTU is a place to realize your wildest dreams and create magnificent new memories.

Student Guidance

From high school to college, students are taking a remarkable leap. In order to make the landing easier, NTU offers a five-day, four-night orientation camp to provide incoming students with an opportunity to interact with fellow freshmen, learn about campus resources, and receive guidance on acquiring productive study habits and approaches. With early accommodation to college life, students can more confidently and successfully face fresh challenges.

NTU has an enthusiastic, highly professional academic affairs team that provides caring,

steady support to students. Comprehensive physical and mental care is offered via the school Health Center and Student Counseling Center, which have dozens of full- and part-time doctors, clinical psychologists, mental health counselors, social workers and psychiatrists along with counselors who specialize in providing assistance to international students. 24-hour campus security handles safety issues concerning teachers and students in an efficient and friendly manner.

The Student Safety Division not only assists with campus safety but also provides professional counseling and guidance for conscription issues, whether they relate to the postponement of conscription, traveling abroad, or the various service options. The Overseas Students Advising Division bills itself as the “home away from home” for overseas Chinese and Mainland Chinese students by helping them adapt to the institution, their studies and the local lifestyle. Besides the classroom, our dormitory is an excellent place for students to build relationships and character.





Orientation camp



Support System

In order to ensure that students who enter NTU are able to study without undue financial anxiety, NTU provides various economic support programs. These include financial aid measures, such as waiving of tuition and miscellaneous fees, grants for disadvantaged students, student loans, graduate student stipends, living stipends, and emergency relief funds.

Other initiatives for assisting students include the “stars project” student guidance program, the “Lonely Star Project,” prioritized accommodation or reduced accommodation expenses for disadvantaged students, the Indigenous Students Resource Center. Professional mental counselors and military training instructors in each institute are fully prepared and qualified to provide assistance and referral services. Disability support services offered through the Student Counseling Center readily provide lifestyle, study, career and mental assistance as well as individualized guidance to disabled students.

The Office of Student Affairs aims to provide care and assistance in all aspects of life for students!

Extracurricular Activities

The excellence of NTU lies not only in its stellar academic standards but also its charming campus culture. Every September, interaction between various student groups increases when school associations and clubs join to demonstrate the energy and passion of NTU students. During summer vacation, NTU raises awareness of international affairs among youths when it hosts Southeast Asia’s largest Global Initiatives Symposium. And finally during graduation, activities such as group photos, camping and a banquet on Royal Palm Blvd., and graduation dances provide lasting memories for departing students.

Student Internships and Career Development

In order to assist students entering the workplace and to guide them on their future endeavors, the career center devised a series

of targeted plans. This year NTU launched an innovative new program called “From the Campus to the Workplace: Employment Q&A” in which senior human resources experts hold discussion with students. NTU also continues to conduct its internship program (NTUIP), which offers both local and international opportunities. Students who are encouraged to become part of the workplace while still in school are able to put advanced theory into practice.

Social Responsibility

In order to help economically disadvantaged students complete their studies, since 2007 NTU has conducted the “Hope” study plans. During the second semester of 2014, it added a new “Hope” food plan that incorporated digital wallets to help sustain students who

had trouble affording meals. NTU also offers career guidance and internship opportunities, reserved placement in Career Personality Aptitude System counseling and workplace courses, and employment opportunity introductions and follow-up. From the moment when students begin planning to enter the workplace to whenever they are in need of career planning, NTU is there to help.

In order to encourage students to care for society and show enthusiasm for public service, NTU offers several honors to outstanding students, including the Social Contribution Award, the Altruism Award, the Scholarship for Outstanding Performance, and the Outstanding Youth Award. Winners become models for other students to follow.



International Exchange

The Office of International Affairs (OIA) is responsible for delivering the University's global strategies for higher education. The OIA plays a vital role in NTU's pursuit of excellence through an integration of international partnerships and the creation of global opportunities, in the interests of students, faculty and staff from NTU and from our world partners, and in support of global engagement.

Responsibilities

Strong Partnerships

More than 500 partners in 60 countries have established formal academic partnerships with NTU, forming a strong network of lasting partnership around the world.

Mobile Students and Faculty

The OIA's actions for mobility include operating and tracking an extensive range of exchange, research and study abroad opportunities. The OIA is responsible for more than 400 student exchange programs and 30 faculty exchange programs, as well as more than 65 international dual degree programs. The OIA plays an essential

part in the management of international scholars.

A Valued Image

The OIA holds and takes part in key international events, conferences and fairs in various countries: APRU, AEARU and ASAIHL, to name a few. The OIA coordinates regular university-level visits to partners, and also receives 1,000 international visits a year from rectors and other higher education professionals.

A Stimulating International Environment

The OIA cooperates with offices and departments across the University, enhancing support services and offering more international-oriented benefits to ensure a quality experience.

The International Programs Division

Responsibilities include welcoming foreign stakeholders and guests, ratifying international agreements, implementing faculty exchange programs and international research projects, organizing international conferences and exhibitions, as well as engaging NTU in global alliances and events.



KU-NTU Symposium



UH x NTU Matchmaking Workshop



The International Students Division

Its key role is to assist and advise outbound local and inbound international students. This service is organized into two branches:

- The Study Abroad Section develops student exchange programs and coordinates summer programs abroad.
- The International Students Section recruits, assists and advises international students, and processes scholarships. The team actively helps international students to become and feel part of NTU's academic communities, and promotes an active, balanced student life where cross-cultural exchanges and open dialogues are encouraged.

The Center for International Education (CIE)

The CIE runs NTU's Summer+ and Spring+ programs, designs tailored programs for overseas partners, develops a comprehensive selection of Chinese language and culture programs open to all international students, and works with colleges and departments to enhance NTU's English-language curricula.

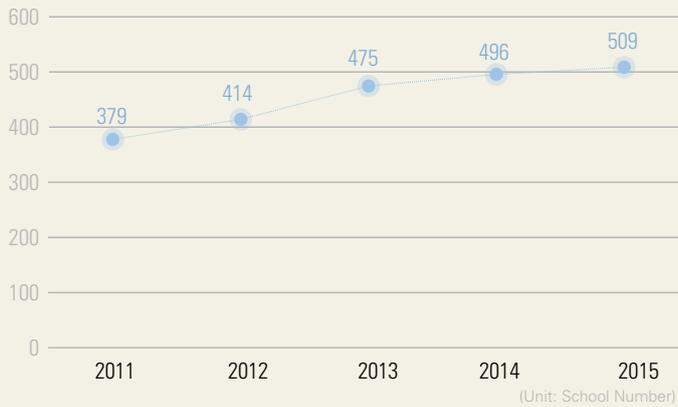
Prospects

The OIA has progressed from a previous **Quantity** stage (increase agreements, create more opportunities) to a present **Quality** stage (assert NTU's global influence, diversify collaboration models, raise the quality of student recruits, develop service excellence). For the third developmental phase, the OIA is now on its way towards a long-term **'Sustainability'** stage.

- The OIA is planning for a better NTU brand worldwide: multifunctional cooperation platforms with selected partners, short programs, competitive participation in international organizations, and so on.
- The OIA is diversifying NTU's collaboration models, including: searching for innovative platforms, focusing on clear targets, extending international internships, customizing courses for partners.
- The OIA is raising the quality of NTU's international student recruits: improved marketing, capitalization on specific new markets, and reformed scholarships.
- The OIA is working towards higher service excellence, including: mobilizing human resources talents, streamlining on international affairs administration processes, and building more international competence.



Global Partnership



Exploring Taiwan Course-Tea Culture

Overseas Students and NTU students - Study Abroad Programs



Culture Field trip to Baoan Temple

Overseas Student

- Degree students
- Dual degree students
- Overseas Chinese students
- Mainland students
- Exchange students
- Visiting students
- Research visiting students
- Short-term program students
- Chinese language students

NTU Students - Study Abroad Programs

- Dual degree students
- Exchange students
- Visiting students
- Summer program students
- Short-term program students
- Internship students



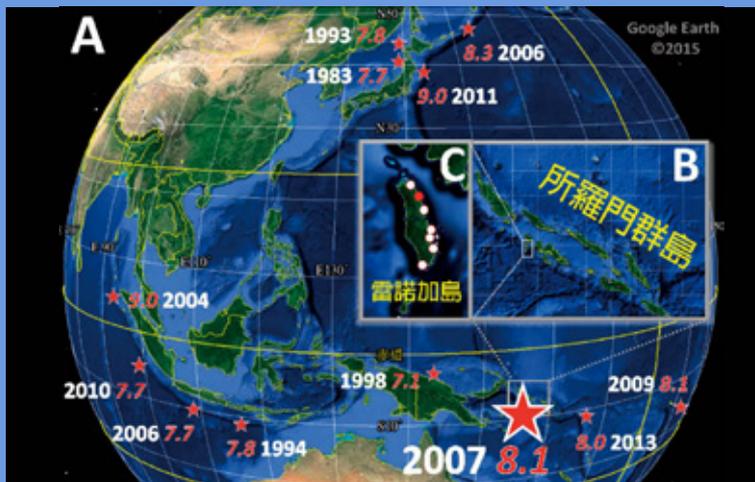
Chinese Cultural Activity-Calligraphy

RESEARCH EXCELLENCE

Seismic Ambient Noises Tomography was applied on the consecutive seismic activity records in Taiwan by Prof. Yuancheng Gung's team here at our Department of Geoscience in correspondence with teams from our Institute of Oceanography and Institute of Earth Science at Academia Sinica. The pioneering method overcame traditional hurdles in seismology and allowed us to form a comprehensive shear-wave velocity and anisotropy 3D crustal model of Taiwan. Results show that Taiwan's Earth crust deformation is layered with the upper layer being roughly ten kilometers deep. The two layers are regulated by different sources of stress, causing variations in their deformation: the upper layer is uplifted to form the island-wide mountainous terrain; the shear deformation of lower layer is principally caused by the subduction of the Eurasian plate. This groundbreaking research not only provides substantial evidence towards resolving the decades-old controversy surrounding Taiwan's orogenesis but also sheds fresh light on the academic cognizance of orogens around the global.

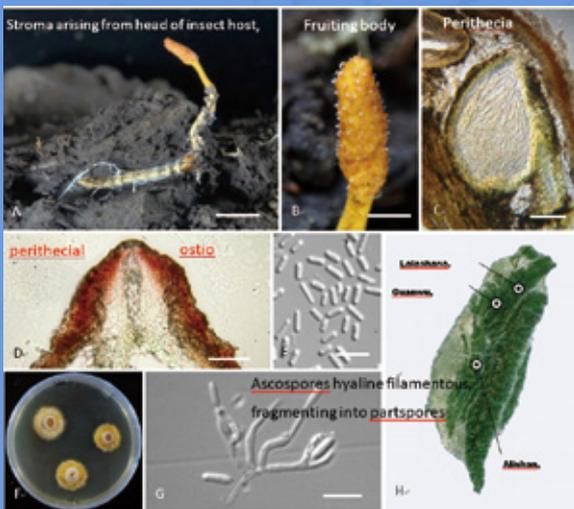
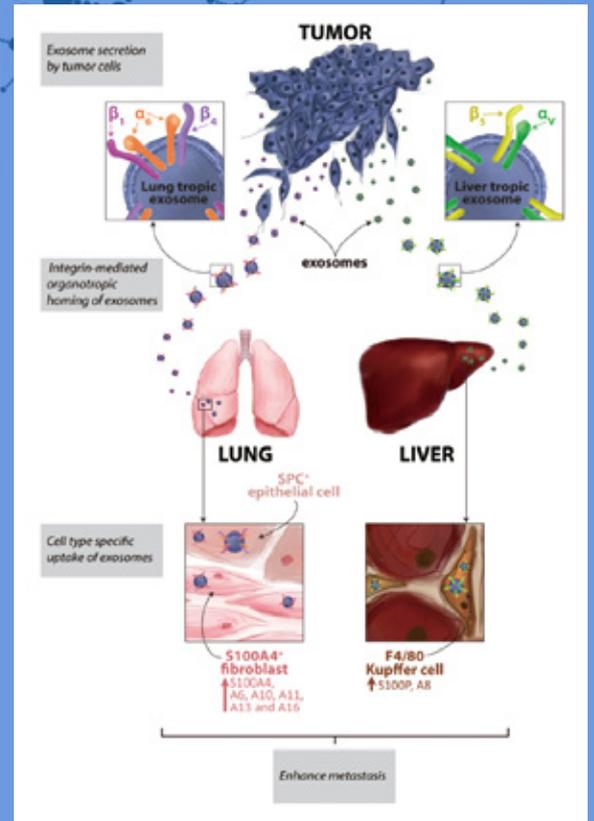


Tzu-Ying Huang, Department of Geosciences,
National Taiwan University



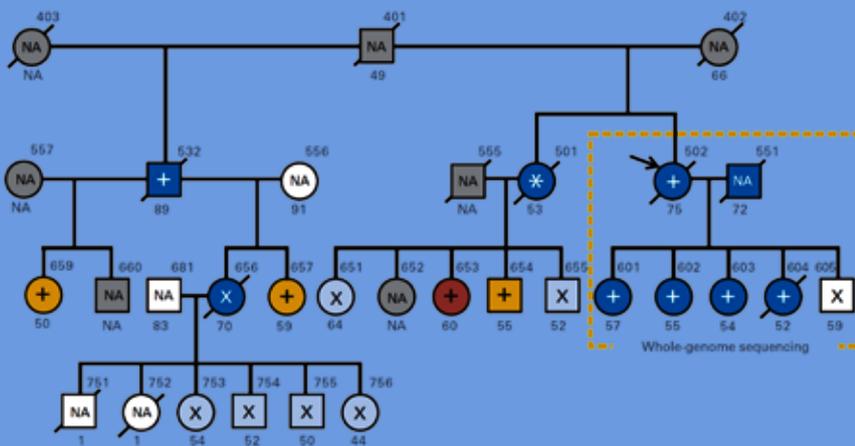
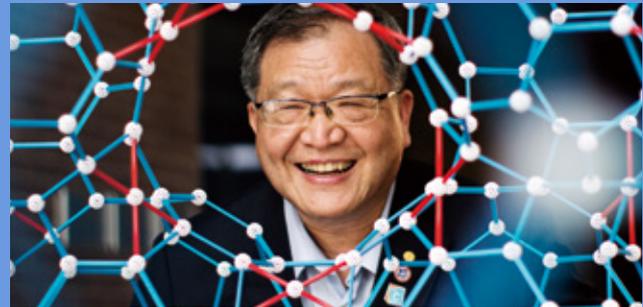
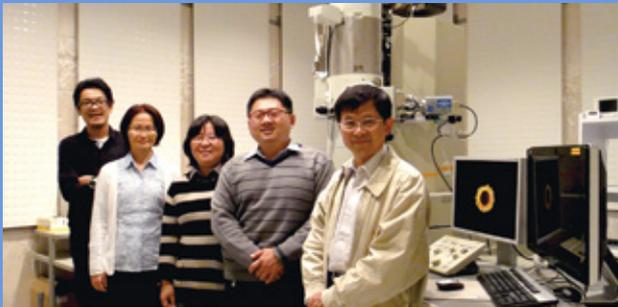
After more than 15 years cooperation, a research team that included Professor Chuan-Chou Shen of the Department of Geosciences, NTU and Fred Taylor of the University of Texas at Austin published a paper in the June 30 issue of *Nature Communications*. Shen and Taylor's team used *in situ* intertidal zone corals as natural seismic recorders to show major earthquake events in the Solomon Islands, located in the Western Pacific Region.

Dr. Tang-Long Shen from the Department of Plant Pathology and Microbiology & Center for Biotechnology participated in an international collaboration with Dr. David Lyden in Weill Cornell Medical College and revealed tumor-derived exosomes are involved in organotropic metastasis. Prior to dissemination, cancer cells release organotropic exosomes attributed by the integrin expressing profile on them to establish pre-metastatic niches in distant organ(s), which can help predict which patients will develop metastasis and determine the specific organ site of metastasis. This study shed new insight on preventive therapies to prevent metastatic disease in patients with cancer at its initial stage. This study has been published in Nature on Oct. 28, 2015.



Based on an academic-industry collaboration, a research team led by Dr. Tang-Long Shen from the College of Bioresources and Agriculture has collected, established, analyzed an indigenous Cordyceps spp. named *Ophiocordyceps formosana*. Further analyses including whole genome sequencing, metabolomics, and diseased animal models, *O. formosana* exhibits a great potential as a complementary and alternative medicine on anti-tumors, anti-diabetes and anti-depression. The merit of this study highlights the biodiversity and bioresources of Taiwan are invaluable.

A study on internal waves in the South China Sea jointly conducted by teams from Taiwan and the United States and sponsored by the Ministry of Science and Technology was published in the May 7, 2015 issue of the renowned journal Nature. The research chronicles the formation and fate of powerful internal waves, depicting their formation, transmission, deformation, dissipation, inversion and breaking. There were 42 authors from 25 research institutions, including eight authors from Taiwan who were led by the Institute of Oceanography, NTU.



Discovery of a Genome Mutation Highly Correlated with Adenocarcinoma of the Lung and Common in Chinese Populations: A research team led by Pan-Chyr Yang, president of NTU, used rapid genome sequencing to detect *YAP1* mutant-allele carriers. Since carriers have a 5.9 times greater risk of adenocarcinoma of the lung when compared to non-carriers, presence of the *YAP1* mutant-allele can therefore be used as a reference for precautionary actions.



2011-2015 QS World University Rankings



Highly Cited Papers



(Highly Cited Papers: Theses with number of references cited reaching 1% in the field)



CREATIVITY AND ORIGINALITY



D-School @NTU

Design, which involves a logical thought process that spreads across different fields and academic departments, always puts people at its core. To let design fully express ingenuity and creativity, innovation is required. With these ideas in mind, NTU combined design-related academic activities and courses to found the D-School, an institution that fosters innovation among students and teachers to create an environment where people actively engage in design.

Future Key Points

- Invite instructors and experts from a range of fields to work toward creating an on-campus consensus.
- Establish core class/workshop groups and credit-based classes.
- Promote industry-academic cooperation to help solve shared problems.
- Hold an exhibition to match students with opportunities and promote new ventures.
- Promote NTU courses outside the school to gather greater design capacity from outside the school



D-School Class Categories

Core Classes

Develop foundational capabilities to give students cooperative skills. Courses cover design thinking, user mentality, storytelling, brainstorming, and teamwork.

Workshops

Practical skills training to assist students with innovative thinking and execution. Courses cover 3D printing, presentation techniques, big data analysis, sketching, chromatography, app writing, and tailoring.

Special Topic Classes

Explore feasible, innovative projects for specific topics, including energy, population, transportation, homes, agriculture, environmental protection, care for the elderly, and the medical system.

International and Business Topics

Students join people from outside the university to develop innovative, creative ideas. Their focus is on specific problems in the world of business or the international community.



D-School Class Features

Build a Cross-field Study Environment

In order to spark even more ideas, design requires cooperation among experts with different backgrounds. Coursework therefore incorporates instructors from numerous fields who join to teach a single topic. Students from different departments bring their talents to the D-School by joining to form design teams.

Emphasis on Doing

Materialization of design turns creative ideas into innovative design concepts. The D-School therefore turns ideas developed in the classroom into real objects.

Solving Practical Problems

By examining important topics from everyday life and issues at NTU, the D-School explores new innovations and solves important problems facing Taiwan and the world.

The Taidah Entrepreneurship Center Takes Its Place in the New Venture Ecosystem

The Taidah Entrepreneurship Center was established in 2014 to serve as a new engine for building environments suited to entrepreneurship. After gathering resources from on and off campus, the center improves them. It provides shared working spaces and serves as an accelerator for start-ups. At special events, it offers consultations and gives start-ups the chance to be paired with sources of capital and potential employees. By providing valuable assistance to startups at different stages of growth, the center strengthens the spirit of entrepreneurship on campus. A new building being constructed on the NTU Shuiyuan Campus will eventually consolidate all center resources and become a new landmark for entrepreneurship in Taiwan.

Taidah Entrepreneurship Center

Established	2014
Objectives	Gather resources from on and off campus to use in creating an environment suited to entrepreneurship
Services	Public workspaces, teacher guidance, pairing interns/ full-time workers with job opportunities, pairing startups with capital, legal and accounting consultations, entrepreneurship lectures, and related activities
Organizers	Taidah Entrepreneurship Center, NTU Creativity and Entrepreneurship Program, NTU Garage, angel investor clubs
Address	4F, Siyuan Building, No. 18 Siyuan St., Zhongzheng District, Taipei
Tel	02-3366-1573
Email	ntutec@ntu.edu.tw





NTU Garage

In order to discredit the 22K myth, Taiwan needs an economic boost. With this vision in mind, the NTU Garage brings together new ventures in the spirit of garage entrepreneurship, so it can help entrepreneurs overcome the early difficulties new businesses face. Since NTU Garage's founding in 2013, there have been 37 teams that have successfully applied to join the program and another 20 teams have received a NTD500,000 entrepreneurship fund.

The garage's free shared working space is provided by the Taidah Entrepreneurship Center. By learning from experienced entrepreneurs and experts already established in their respective fields, new entrepreneurs gain tools for

advancement. Diverse teams have called NTU Garage home, ranging from the personal brand service Himelight to Mr. Good same-day seafood delivery service. Award-winning teams include the Good Time female sporting group, which won the 2015 Sports Administration sports venture competition, open group. Flux, which raised more than USD10 million in funding in the United States in 2014, was built by an NTU Garage team, as was Loopd, which provides event data analysis and has already amassed USD2.6 million in funding. As teams leave the garage, the Creativity and Entrepreneurship Program helps pair them with industry members, so these new ventures can launch their groundbreaking ideas.



ART PANORAMA



At the Odeum performance hall, rich artistic displays fill the space like colorful rays of light.

Walking into the Center for the Arts brings astonishing, wonderful new visions.

Art changes your perspective.

We welcome you to join us in experiencing the purest of emotions.

Close Encounters with Art on Campus

The Center for the Arts oversees a wide variety of events, from music, drama and dance to film and visual arts. It incorporates exhibitions and performances into campus locations and festival planning, and in recent years it has used activities such as Very Fun Park @ NTU and Across the Window to bring art to unexpected corners.

“Little Stars”: NTU Students Contribute to Arts and Culture Projects

The Center for the Arts features a professional working team called the “little stars” to assist with program planning, audience reception, photography, and lighting and sound. While the program provides excellent experience to students with an interest in the administrative and technical sides of arts and culture, the students bring revitalized enthusiasm and creativity to enrich campus culture.

NTU Artogether: Where Artists Begin to Realize Their Dreams

The Center for the Arts provides NTU students with designated platforms for exhibitions and performances. In addition to subsidies,

it offers review and revision of related plans as well as cooperation mechanisms to assist students in carrying out plans and activities. By providing opportunities for various people involved with arts and culture to work together, the school’s capacity in arts and culture is expanded.

Odeum Chapel Exhibition and Performance Space: NTU’s Best On-Campus Location for Artistic and Cultural Activities

The Odeum is a specialized activities center for arts and culture that can seat between 120 and 140 people. It is suited to medium-to-small sized performances, and the seating can be removed to accommodate dance events, exhibitions and other activities. This state-of-the-art facility has excellent sound effects, a piano and projection equipment, and excellent acoustics. It is the only on-campus performance facility with its own professional sound technicians.

NTU Arts and Culture Information

The primary channels for NTU arts and culture information are the NTU Center for the Arts website and Facebook page. NTU also publishes the annual Almanac for the Arts, which looks back at arts activities that took place on campus over the past year, and at the beginning of each month it issues a special arts-related e-paper that offers a preview of upcoming NTU arts activities.



NTU Art Fest

Over the past two decades, the NTU Art Fest has tapped into art both on and off campus. Using public welfare and arts and culture as starting points, the NTU Art Fest serves as both a festival and a platform for assisting individuals and groups. Preparatory teams find ways to expand limited resources, which are then applied to completing artworks, fulfilling dreams, and benefitting other arts and cultural activities. Different creative philosophies and discussions promote change and inspiration on the NTU campus. The opportunity for students to closely interact with art and culture injects new vitality into NTU.

The NTU Art Fest provides additional modes of expression while giving participants a chance to approach various arts and cultural activities. In a way, it is like walking on a boulevard replete with artistic scenery. For this reason, we sought to explore even more artistic fields in this year's festival, such as the use of multimedia technology to produce

new media artworks, the bridging of lifestyle culture and nature through Life Seeding, the challenge of conventions through inner reflection with “Lunettes Roses,” and the multi-level interaction provided by an immersive theater fair. In May, staff from more than seven departments committed a total of over 700 shifts to showing students art and culture present on the NTU campus. Our hope was that each person could find artistic scenery suited to his or her taste on this boulevard of art!



Website | <http://arts.ntu.edu.tw/>

FACEBOOK | Search for ARTNTU or 臺灣大學藝文中心





6

NTU CAMPUS

Royal Poinciana

The arrival of June is accompanied by the blossoming of royal Poinciana flowers. These open in bursts of blazing red, marking a seasonal moment to bid parting friends a prosperous future and a passionate life.

Photo: Zheng-De Hsu, alumnus of the forestry school



Trees growing on the NTU campus rely on the school's abundant groundwater for nourishment and bring added vivacity to our environment.

Over the years, these trees have become a part of the people who walked the campus grounds. After four years at NTU, the trees become intertwined with memories of student life.

Royal Palm

Upon entering the main gate of the NTU campus, you are greeted by two rows of towering royal palm trees standing guard on either side of the boulevard. By touching these tree trunks, you can feel traces of NTU's growth over the years and understand how future study involves building upon the past.

Photo: Wang Yao, second-year master's student in forestry



Golden Shower Tree

This tree, which gets its name from the bunches of bright yellow butterfly-shaped blossoms it produces at the beginning of summer, adding extra touches of vibrancy to the NTU campus.

Photo: Jia-Min Lin, first-year master's student in forestry

Azaleas

The blossoming of azaleas that accompanies the arrival of spring also signals that the annual anniversary celebration will soon begin. A stroll through the campus reveals words and images of affection created by students using fallen azalea corollas.

Photo: Yu-Xiang Huang, alumnus of the forestry school



Chinese Fringetree

Apart from azaleas, each April the NTU campus is covered in splashes of white brought by blossoming Chinese fringetrees. Known as "April snow," these blossoms look like patches of white clouds interspersed among the jade branches. Passersby are inspired to enjoy a brief moment of tranquil peace.

Photo: Yun-Jie Huang, second-year forestry student

Apart from the students and staff at NTU, there are also many “original inhabitants” that occasionally pop out from campus wooded areas. When they appear, it is as if they are saying: “Don't forget that this is also our home.”



Common Moorhen

On a stroll around the NTU campus ponds, you often will see the common moorhen either frolicking on the water or walking on the nearby grass. Distinguishing characteristics are its bright red beak and banded forehead. In the summer, you can often see entire families of the birds, as if they came to NTU on a family outing.

Photo: Wei-Ting Chen, second-year master's student in forestry

Crested Goshawk

Unlike the gentle birds mentioned above, the crested goshawk is typically perched on treetops in a noble stance, ready to swoop. Its intense expression and agile movements excite onlookers who are attentive and lucky enough to see this bird of prey.

Photo: Liu Zhen, alumnus of the forestry school



Taiwan Barbet

Also known as the “spotted monk,” the Taiwan barbet has colorful plumage and a call that sounds like tapping on a traditional wooden Buddhist instrument. No wonder it constantly draws the attention of onlookers! Youths that live in tree hollows can be seen peering their heads out in anticipation of their returning parents.

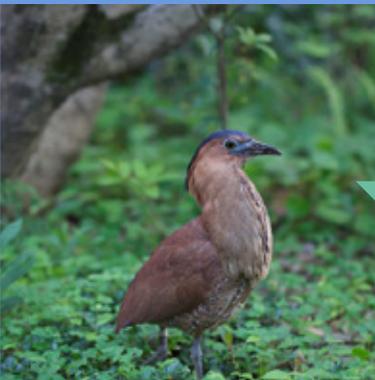
Photo: Yun-Jie Huang, second-year forestry student



Malayan Night Heron

In recent years, as the Malayan night heron has rapidly spread among green areas throughout the city, it has also become a favorite resident on the NTU campus. Commonly known as the “foolish bird,” the Malayan night heron often twists and turns its neck in a grand bravado and pecks away in search of food. Observers adore seeing it get into a comical tug-of-war match as it tries to extract earthworms out of the ground.

Photo: Yu-Xiang Huang, alumnus of the forestry school



Pallas's Squirrel

These sprite creatures of the forest are sometimes seen scrambling from branch to branch in search of berries and at other times chasing potential mates. If you happen to leave bits of food behind, one of these squirrels could appear to take these morsels away. These mischievous creatures are a favorite resident of NTU.

Photo: Wang Yao, second-year master's student in forestry

行政單位 Administrative Units

Table listing administrative units such as 校長室 (President Office), 副校長室 (Vice President Office), 學術副校長 (Academic Affairs), etc., with corresponding codes and counts.

文學院 College of Liberal Arts

Table listing departments in the College of Liberal Arts such as 中國文學系 (Department of Chinese Literature), 外國語文學系 (Department of Foreign Languages & Literatures), etc.

理學院 College of Sciences

Table listing departments in the College of Sciences such as 數學系 (Department of Mathematics), 物理學系 (Department of Physics), etc.

Table listing departments in the College of Public Health such as 天文物理學研究所 (Graduate Institute of Astrophysics), 應用物理學研究所 (Graduate Institute of Applied Physics), etc.

社會科學院 College of Social Sciences

Table listing departments in the College of Social Sciences such as 政治學系 (Department of Political Science), 經濟學系 (Department of Economics), etc.

管理學院 College of Management

Table listing departments in the College of Management such as 工商管理學系暨商學研究所 (Department and Graduate Institute of Business Administration), 會計學系暨研究所 (Department of Accounting), etc.

法律學院 College of Law

Table listing departments in the College of Law such as 法律學系暨研究所 (Department of Law), 科際整合法律學研究所 (Graduate Institute of Interdisciplinary Legal Studies).

工學院 College of Engineering

Table listing departments in the College of Engineering such as 土木工程學系暨研究所 (Department of Civil Engineering), 機械工程學系暨研究所 (Department of Mechanical Engineering), etc.

電機資訊學院 College of Electrical Engineering and Computer Science

Table listing departments in the College of Electrical Engineering and Computer Science such as 電機工程學系暨研究所 (Department of Electrical Engineering), 資訊工程學系暨研究所 (Department of Computer Science and Information Engineering), etc.

公衛學院 College of Public Health

Table listing departments in the College of Public Health such as 公共衛生學系 (Department of Public Health), 健康政策與管理研究所 (Institute of Health Policy and Management), etc.

生命科學院 College of Life Science

Table listing departments in the College of Life Science such as 生命科學系 (Department of Life Science), 生化科技學系 (Department of Biochemical Science and Technology), etc.

醫學院 College of Medicine

Table listing departments in the College of Medicine such as 醫學系 (School of Medicine), 護理學系暨研究所 (Department of Nursing), 醫學檢驗暨生物技術學系暨研究所 (School of Clinical Laboratory Sciences and Medical Biotechnology), etc.

臺大醫學院附設醫院 NTU Hospital

Table listing departments in the NTU Hospital such as 牙醫專業學院 (School of Dentistry), 牙醫學系 (Department of Dentistry), etc.

藥學專業學院	CZ26	A1
School of Pharmacy		
藥學系暨研究所	CZ26	A1
School of Pharmacy		
臨床藥學研究所	CZ26	A1
Graduate Institute of Clinical Pharmacy		
藥物研究中心	CZ26	A1
Drug Research Center		

生物資源暨農學院
College of Bioresources and Agriculture

農藝學系	M13	D2
Department of Agronomy		
生物環境系統工程學系	M55	C2
The Department of Bioenvironmental Systems Engineering		
農業化學系	M43	C3
Department of Agricultural Chemistry		
植物病理與微生物學系	M21	D2
Department of plant pathology and microbiology		
動物科學技術學系	SE1	E3
Department of Animal Science and Technology		
森林環境暨資源學系	M61	D2
School of Forestry and Resource Conservation		
農業經濟學系	M56	C2
Department of Agricultural Economics		
園藝學系	M64	C2
Department of Horticulture		
生物產業傳播暨發展學系	M56	C2
Department of Bio-industry Communication and Development		
生物產業機械工程學系	E21	D2
National Taiwan University Department of Bio-industrial Mechatronics Engineering		
昆蟲學系	S71	D4
Department of Entomology		
食品科技研究所	S48	D3
Institute of Food Science and Technology		
生物科技研究所	SE46	E3
Institute of Biotechnology		
農業陳列館	M2	C2
Agricultural Exhibition Hall		
生物產業自動化教學及研究中心	E23	D2
Education and Research Center for Agriculture Automation		
水工試驗所	M64	D3
Hydrotech Research Institute		

獸醫專業學院	School of Veterinary Medicine	E1/E2	D2
獸醫系暨研究所	Department and Graduate Institute of Veterinary Medicine	E1/E2	D2
臨床動物醫學研究所	Graduate School of Clinical Veterinary Science	E1/E2	D2
人畜共通傳染病研究中心	Zoonoses Research Center	E1/E2	D2

進修推廣部
School of Professional and Continuing Studies

校級研究中心
Research Centers

數學科學中心	N26	C2
Taida Institute for Mathematical Sciences (TIMS)		
理論科學研究中心	N26	C2
Center for Advanced Study in Theoretical Sciences (CASTS)		
氣候變遷與永續發展研究中心	N41	C1
Research Center of Climate Change and Sustainable Development		
凝態科學研究中心	N44	C1
Center for Condensed Matter Sciences (CCMS)		
梁次震宇宙學與粒子天文物理學研究中心	N44	C1
Leung Center for Cosmology and Particle Astrophysics		
量子科學與工程研究中心	N44	C1
Center for Quantum Science and Engineering		
神經生物與認知科學研究中心	N67	D2
Neurobiology and Cognitive Science Center		
人口與性別研究中心	M9	D2
Population and Gender Studies Center		
數位典藏研究發展中心	M12	D2
Research Center for Digital Humanities		
生物多樣性研究中心	M41	C2
Biodiversity Research Center		
新興物質與前體元件科技研究中心	M41	C2
Center for Emerging Material and Advanced Devices		
氣候天氣災害研究中心	M64	D3
Center for Weather Climate and Disaster Research		
計量理論與應用研究中心	S11	C3
Center for Research in Econometric Theory and Applications		
系統生物學研究中心	S41	C3
Center for Systems Biology		
智慧生活科技整合與創新研究中心	W16	A3
Center of Innovation and Synergy for Intelligent Home and Living Technology		
資訊電子科技整合研究中心	E6	D2
Center for Information and Electronics Technologies		
Intel-臺大創新研究中心	E6	D2
Intel-NTU Connected Context Computing Center		
分子生醫影像研究中心	SE46	E3
Molecular Imaging Center		
光電創新研究中心	E6	D2
Innovative Photonics Advanced Research Center (i-PARC)		
人文社會高等研究院	E10	D2
Institute for Advanced Studies in Humanities and Social Sciences (IHS)		
原住民族研究中心	E31	D2
Center for Indigenous Peoples		
科技政策與產業發展研究中心	E41	E2
Center for Technology Policy and Industry Development		
生物技術研究中心	SE46	E3
Center for Biotechnology		

健康科學與生活研究中心	CZ1	A1
Health Science and Wellness Center		
基因體醫學研究中心	CZ15	A1
NTU Center of Genomic Medicine		
生醫暨科技倫理、法律與社會中心	CZ11	A1
Center for Ethics, Law and Society in Biomedicine and Technology		
發育生物學與再生醫學研究中心	CZ22	A1
Research Center for Developmental Biology and Regenerative Medicine		
智慧型機器人及自動化研究中心	E71	E2
Center for intelligent robotics and automation research		
智慧健康科技研發中心	CZ20	A1
Smart-Health Technology Research & Development Center		
公共政策與法律研究中心	E11	D2
Center for Public Policy and Law (CPPL)		

其他單位
Other Units

中研院原子與分子科學研究所	N21	C2
Institute of Atomic and Molecular Sciences		
中華經濟研究院	SE46	E3
Chung Hua Institution for Economic Research		
國家地震工程研究中心	SE52	E2
National Center for Research on Earthquake Engineering		
身心障礙者輔具工程研究中心	W16	A3
Rehabilitation Engineering Research Center		
大學入學考試中心	S41	C3
College Entrance Examination Center		
臺大附設幼稚園	S25	C3
NTU Kindergarten		
綠房子	S62	D3
Eco-House		
臺灣歐洲聯盟中心	E11	D2
European Union Center in Taiwan		
財團法人語言訓練測驗中心	N74	D2
The Language Training & Testing Center (LITC)		

體育設施
Athletic Facilities

綜合體育館	N6	C1
Sports Center		
體育館	N14	C2
Gymnasium		
游泳池	N15	C2
Swimming Pool		
城中校區體育館	CZ16	A1
Gym (Downtown Campus)		

學生活動中心
Student Activity Center

第一學生活動中心	M11	D2
1st Student Activity Center		
第二學生活動中心	S10	C3
2nd Student Activity Center		

教學大樓
Instructional Buildings

普通教學館	N11	C2
Core Subjects Classroom Building		
博雅教學館	N13	C2
Liberal Education Classroom Building		
新生教學館	N25	C2
Freshman Classroom Building		
共同教學館	M57	C3
Common Subjects Classroom Building		
語文大樓	N74	D2
Language Building		
城中校區前排教室	CZ35	B1
Classroom Building (I) (Downtown Campus)		
城中校區後排教室	CZ36	B1
Classroom Building (II) (Downtown Campus)		

圖書館
Libraries

總圖書館	M12	D2
Main Library		
醫分館	CZ12	A1
Medical Library		
法社分館	CZ34	B1
Law and Social Sciences Library		
法律學院圖書室	E53	E2
College Library of Law		

博物館
Museums

校史館	M3	C2
Gallery of NTU History		
農業陳列館	M2	C2
Agricultural Exhibition Hall		
植物標本館	M22	C2
Herbarium (H)		
動物博物館	S41	C3
Museum of Zoology		
人類學博物館	M3	C2
Museum of Anthropology		
地質標本館	S22	C3
Geo-specimen Cottage		
物理文物廳	M41	C2
Heritage Hall of Physics		
昆蟲標本室	S71	D4
Insectarium		
檔案展示室	W21	A3
Museum of Archives		
醫學人文博物館	CZ11	A1
Museum of Medical Humanities		

藝文設施
Arts Facilities

雅頌坊	S6	C3
NTU Center for Arts-The Odeum		
外語教學暨資源中心附設劇場	N73	C2
Foreign Language Teaching & Resource Center		
鹿鳴堂	S23	C3
Lu-Ming Hall		
文學院演講廳	M6	C2
Lecture Hall, College of Liberal Arts		

生活與餐飲設施
Life and Dining Rooms

新月台	N1	B2
New Moon Pavilion		
小福樓	N12	C2
Xiao-Fu Square		
小小福	M52	C3
Xiao-Xiao-Fu Food Services		
農產品展售中心	M58	C3
Agricultural Products Sales Center		
鹿鳴堂	S23	C3
Lu-Ming Hall		
尊賢館	S13	C3
Tsun-Hsien Hall		
明達館	E71	E2
Ming Da Hall		
第二學生活動中心	S10	C3
2nd Student Activity Center		
太子學舍-修齊會館	W1	B3
Prince House - NTU Hsiu-Chi House		

書店
Bookstores

出版中心書店	M12	W15	D2/A3
NTU Press Book Store			

校園安全與醫療設施
Security & Hospital Health Center

駐衛警隊	S21	C3
Campus Security		
保健中心	M65	D2
Health Center		
城中校區保健室	CZ21	A1
School Infirmary (Downtown Campus)		
臺大醫學院附設醫院	CZ1/CZ2/CZ20	A1
NTU Hospital		
動物醫院	SE11	D3
NTU Veterinary Hospital		

學生宿舍大樓
Dormitories

女一舍 (附設餐廳)	M23	C3
1st Women's Dorm		
女二舍	M25	C3
2nd Women's Dorm		
女三舍	M24	C3
3rd Women's Dorm		
女四舍	CZ24	B1
4th Women's Dorm		
女五舍	M26	C3
5th Women's Dorm		
女六舍 (附設餐廳)	CZ17	A1
6th Women's Dorm		
女八舍	N56	D2
8th Women's Dorm		
女九舍 (附設餐廳)	N55	D2
9th Women's Dorm		
大一女舍	M27	C3
Freshman Women's Dorm		
男一舍	SE21	E2
1st Men's Dorm		
男二舍 (附設餐廳)	CZ17	A1
2nd Men's Dorm		
男三舍	SE22	E3
3th Men's Dorm		
男四舍	CZ25	B1
4th Men's Dorm		
男五舍	SE23	E3
5th Men's Dorm		
男六舍	SE42	E2
6th Men's Dorm		
男七舍 (附設餐廳)	SE31	E3
7th Men's Dorm		
男八舍	SE41	E2
8th Men's Dorm		
研一舍 (附設餐廳)	M28	C3
1st Graduate Dorm		
國青大樓/研三舍 (附設餐廳)	E52	E2
Guo-Ching Building / 3rd Graduate Dorm		
太子學舍-長興舍區	SE43	E2
Prince House - NTU Chang-Hsing Dorms		
太子學舍-水源舍區	W2	B3
Prince House - NTU Shui-Yuan Dorms		

訪客住宿
Hotel Accommodations

尊賢館	S13	C3
Tsun-Hsien Hall		
太子學舍-修齊會館	W1	B3
Prince House - NTU Hsiu-Chi Dorms		



- | | |
|--|---|
|  廁所
Toilet |  餐廳
Restaurant |
|  提款機
ATM |  銀行
Bank |
|  醫療站
First-Aid Station |  網球場
Tennis Court |
|  派出所
Police Station |  游泳池
Swimming Pool |
|  排球場
Volleyball Court |  棒壘球場
Baseball Field |
|  籃球場
Basketball Court |  人工草皮球場
Artificial Turf Field |
|  博物館
Museum |  書店
Bookstore |
|  訪客中心
Information |  捷運出口
Metro Station Exit |
|  捷運站
Metro Station |  汽車停車場
Vehicle Parking |
|  公車站
Bus Stop |  機車停車場
Motorcycle Parking |
|  自行車拖吊保管場
Bike Pound | |
|  自行車修理站
Bike Shop | |
|  出入口 (車輛可通行)
Vehicle Exit | |
|  出入口 (僅供行人/自行車通行)
Pedestrian / Bike Exit | |



本圖下載

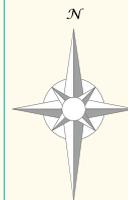
互動式電子地圖查詢
Interactive map of the NTU Campus

<http://map.ntu.edu.tw>



國立臺灣大學臺北校區地圖

Map of NTU Campus in Taipei City — 2015 Y. 07 M. 09 D.



校總區 Taipei Main Campus

文森林公園
Daan Park

往建國高架橋
To Jianguo Expressway
建國南路三段
Sec. 3, Jianguo S. Rd.

往捷運 科技大樓站
To Technology Building Metro Station
復興南路二段
Sec. 2, Fuxing S. Rd.

往世貿中心 / 捷運 六張犁站
To World Trade Center / Liuzhangli Metro Station

往捷運 麟光站
To Linguang Metro Station

往 1 3
To Freeway



臺灣科技大學
National Taiwan University of
Science and Technology



NTU Handbook 2015 - 2016

Publisher	Pan-Chyr Yang
Editorial Organizer	Secretariat of National Taiwan University
Editor in Chief	Ta-Te Lin
Managing Editor	Si-Hui Wu
Design & Print	4Point Design Co., Ltd.
Date of Publication	November 2015



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