

Main Campus: No. 33, Sec. 2, Shulin St., West Central Dist., Tainan City, Taiwan 700301 Tel: +886-6-213-3111

Rongyu Campus: No. 67, Rongyu St., East Dist., Tainan City, Taiwan 701027 Tel: +886-6-260-6123 https://www.nutn.edu.tw





About NUTN



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School Emblem

School Motto

仁(Compassion) 智(Intelligence)

誠(Sincerity) 正(Justice)

勤(Diligence) 奮(Industriousness)

篤(Truthfulness) 實(Honesty)

National University of Tainan (NUTN), established in 1899 as a teachers school(then a normal school), is the oldest institution of higher education in Tainan. Over the years, it evolved from a teachers junior college to a teachers college before successfully transitioning into a comprehensive university in 2004. Today, NUTN comprises of six colleges: Education, Humanities, Science and Engineering, Environmental Sciences and Ecology, Arts, and Management, and takes on the role of a teaching-focused institution that fosters creativity and encourages research.



1899

Tainan Teachers School



1946

Taiwan Provincial Tainan Normal School



1962

Taiwan Provincial Tainan Teachers Junior College



1987

Taiwan Provincial Tainan Teachers College



1991

National Tainan Teachers College



2004

National University of Tainan (NUTN)

Campuses



Main Campus 9.68 ha

Rongyu Campus 1.99 ha

Mission

A sustainable university that provides exceptional education, engages in specialty research, practices social responsibility and aligns with international standards.







Development Strategy

- 1. Teaching, research, learning and services aligned with SDGs
- 2.Lean courses with self-directed trans 8.Local connection and social responsibility disciplinary learning
- 3.EMI and diversified courses with global quality assurance
- 4. Innovative teaching and digital development
- 5. Responsive and holistic education

- 6. Sound finances with strong fiscal discipline 7. Digital governance and smart campus
- 9. Industry partnerships and career advancement
- 10. Global horizons and international alignment
- 11. Specialized development and branding
- 12. Spatial planning Space cultivation and sustainable campus

Research Centers



Folk Sports Development Center

The Center promotes folk sports in Taiwanese schooling and organizes nationwide competitions on folk sports.



Center for Research of Knowledge Application & Web Service

The Center is involved in many Al-related international collaborative research projects and develops interactive Al learning software.



Lithium-Ion Battery R&D Center

The Center devotes to improve performance and safety of Li-ion batteries and engages in supporting and building an energy storage industry cluster in Taiwan.



K12 Curriculum and Teaching Research Center

The Center assists various counties and cities in establishing sound mechanisms for professional developments of school teachers, aiming to enhance the quality of curriculum and instruction.



Asia-Pacific Research Center for Aesthetics and Drama Education

The Center supports the promotion of aesthetics, arts, and drama education at the kindergarten level.



The Research Center of Tainan Studies

The Center focuses on integrated research and culture promotion activities in Tainan area, including aspects as history, religion, folk customs, cultural heritage, and arts.



Gender Equity Education Research Center

The Center promotes gender equality education and aims at preventing gender-based incidents on campus.



Center for Ecological and Environmental Conservation of Watershed

The Center implements engineering ecological inspection, environmental monitoring, ecological impact assessment, habitat construction, and ecological conservation in various parts of Taiwan.



Photo-voltaic Cell Center

The Center led the world in developing the Total Recovery Program for Waste PV Panels, which lays the foundations for a circular economy in the PV industry.



Local Language Education & Resource Center

The Center develops teaching materials and integrates resources for the training of professional teachers who teach local languages.



Sports Artifacts Research Center

The Center advocates for the inventory and study of sports artifacts and assists with the preservation of culturally significant objects.

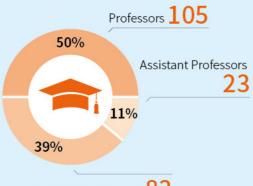


Faculty

There are currently 211 full-time faculty members at NUTN including

- 105 professors (50%),
- 83 associate professors (39%),
- 23 assistant professors (11%).

202 (96%) faculty members are PhD degree holders.



Associate Professors 83

Staff

There are currently $\frac{274}{}$ staffs .

Students

There are currently 5,961 students, including 154 international students.

- 3,962 Undergraduates
- 1,175 Postgraduates
- 189 In-service Undergraduates
- 635 In-service Postgraduates

International Collaboration and Academic Exchange

NUTN is devoted to academic collaboration and exchange with universities and working with high schools worldwide.









NUTN Features



Bastion of Training for Secondary, Elementary, Special and Early Childhood Educators

NUTN is distinguished by its comprehensive teacher education programs, covering elementary, special, early childhood, and secondary education. With a teacher certification pass rate of nearly 90% (far above the national average), approximately 300 alumni were accepted as full-time teachers in 2023. NUTN was awarded the four-year Teacher Quality Enhancement and Specialty Development Program (2024-2027) by the Ministry of Education. Teacher education resources in NUTN are therefore backed by over NT\$10 million in grant funding every year.



Passing on the Baton - Cultivation of Arts and Sports Talent

NUTN is dedicated to nurture talent in arts and sports. Our faculty includes winners of national art education awards and MOE Sport Beacon of Excellence Award. The Department of Physical Education has cultivated many world-class athletes, while the Folk Sports Team is a seven-time champion of the Song-Jiang Battle Array competition. The exceptional performances of NUTN's faculty and students have not only contributed to the diversification of the arts industry but also played a significant role in popularizing Taiwan's folk heritage.



Supporting Local Revitalization

NUTN's College of Humanities actively engage in local initiatives, including the Tainan Literature Festival, digital preservation of cultural assets, improving rural education in Cigu District, and creating urban memories through dramatic performances. In addition, the Department of Ecology and Environmental Resources promotes the Alishan Spirit in Dapu Township, integrating production, ecology, and daily living life while supporting local revitalization and sustainable agriculture through eco-environmental education.

Industry Incubation Produces Successes in Smart Technology

NUTN's Innovation Incubation Center fosters industry-government-education partnerships, providing students with start-up experiences and internships, while actively developing AI technology across various departments. Notable achievements include the award-winning NTUN NUWA Generative AI Hokkien Learning Robot, a breakthrough AI model for sandstorm forecasting, and the widely-adopted 'Speaker of Love' adaptive aid for students with special needs.



Clean Energy and Innovative Green Energy Technology

NUTN's College of Environmental Sciences and Ecology, the first independent college of its kind, cultivates experts in green energy and sustainable technology, with notable achievements including a carbon-emission-reducing PV panel recycling technology that won international awards and was commercialized. The college's Lithium Ion Battery Center has developed a circular economy for battery recycling through international collaborations and industry partnerships, leading to the foundation of Beyond, a start-up specializing in lithium battery recycling and performance improvement.



International Connections and Cultivation of Transnational Talent

NUTN actively fosters international connections through partnerships with 78 universities worldwide, encouraging faculty and student exchanges, offering language courses to international students, and establishing support systems for overseas students. The university also engages in global industry-government-university collaborations, hosting international workshops, academic symposiums, and events like the EMI Summer School with partner institutions, thereby expanding the international horizons of its students.



Educational Accomplishments

- Cumulative grants of NT\$350 million received under the Higher Education Sprout Project of the Ministry of Education.
- 2 Ranked among Top 1000 universities in the world by Times Higher Education.



- Ranked No. 5 in the category of resource contribution of Theses and Dissertations in the public comprehensive universities' division at the 2020 Taiwan Academic Resource Awards by the National Central Library.
- 2022 Global Views University Social Responsibility (USR) Award Model Award in Welfare Mutualism category



5 2023 CommonWealth USR Survey - No. 5 in Medium-sized Public Universities



6 2024 Global Views University Social Responsibility (USR) Award - Model Award in the Green Campus category.



2024 CommonWealth USR Survey No. 4 in Medium-sized Public Universities



Future Outlook

Innovation, Excellence, and Sustainability



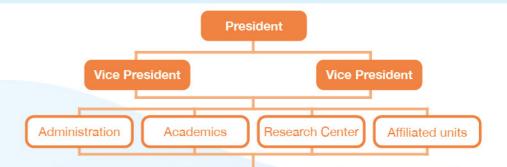








Organizational Chart



- Office of Academic Affairs
- Office of Student Affairs
- Office of General Affairs
- Office of Research and Development
- Office of International
 Affairs
- Office of Library and Information Services
- Office of Physical Education
- · Secretariat Office
- · Personnel Office
- Accounting Office
- General Education Center
- Teacher Education Center
- · Alumni Service Center
- Special Education
 Center
- Center of Education and Rehabilitation for Visually Impaired

- · College of Education
- Department of Education
 Department of Special Education
 Department of Early Childhood Education
 Department of Physical Education
 Department of Counseling and Guidance
- · College of Humanities
- Department of Culture and Natural Resources
- Department of Chinese Language and Literature
- Department of English
- College of Science and Engineering
- Department of Applied Mathematics

 Department of Information and Learning
 Technology
- Department of Materials Science Department of Computer Science and Information Engineering
- Information Engineering
 Department of Electrical Engineering
 In-service MA program of Smart
 Manufacturing
- College of Environmental Sciences and Ecology
- Department of Greenergy

 Department of Biological Sciences and
 Technology
- Department of Ecology and Environmental Resources
- · College of Arts
- Department of Music
 Department of Visual Arts and Design
 Department of Drama Creation and
 Application
- College of Management
 Department of Public Administration
 and Management
 Department of Business and
 Management

- Folk Sports Development Center
- Center for Research of Knowledge Application & Web Service
- Lithium-Ion Battery R&D Center
- K12 Curriculum and Teaching Research Center
- Asia-Pacific Research
 Center for Aesthetics and
 Drama Education
- The Research Center of Tainan Studies
- Gender Equity Education Research Center
- Center for Ecological and Environmental Conservation of Watershed
- · Photo-voltaic Cell Center
- Local Language Education & Resource Center
- Sports Artifacts Research
 Center

NUTN Affiliated

NUTN Affiliated

with Hearing

Impairments

NUTN Affiliated

Primary School

Senior High School

School for Students

College of Education



The College has 60 full-time faculty members and approximately 1,800 students. It offers a range of departments and programs, including:

Department	Bachelor	Master	Doctor
Education	•	 Educational Entrepreneurship and Management Curriculum and Instruction Instructional Technology Online Educational Assessment and Data Analysis 	 Educational Entrepreneurship and Management Curriculum and Instruction Measurement and Statistics
Special Education	•	Special EducationAssistive Technology	•
Early Childhood Education	•	Early Childhood Education (incl. in-service program)	
Physical Education	•	 Physical Education(incl. in-service program) 	
Counseling and Guidance	•	 Counseling and Guidance (incl. in-service program) 	











Educational Goals

- 1.To cultivate liberal arts literacy as the foundation for professional development.
- 2.To set up a technology-integrated learning environment to promote collaboration-based learning and assessment competencies.
- 3. To fulfill access to educational opportunity equality that aligns with social iustice.
- 4. To respect and respond to cultural diversity and differences and view them learning assets.
- 5. To support reflective and critical thinking in educational practice and encourage professional growth and innovative development.

College of **Humanities**



The College of Humanities has three departments, 30 full-time faculty members and over 850 students.

Department	Bachelor	Master
Culture and Natural Resources		Cultural Tourism ResourcesTaiwanese Culture (incl. in-service program)
Chinese Language and Literature	•	 Chinese Language Teaching and Its Applications In-service Master Program of Chinese Language and Literature
English	 English (incl. inservice program) 	











Educational Goals

- 1.To strengthen cultural literacy and the trans-disciplinary ability of students.
- 2.To develop foreign language proficiency of students supporting their international mobility.
- 3. To nurture train elementary school teachers with a diverse set of skills.
- 4. To educate students with the local culture of Tainan and fulfill university social responsibility.
- 5. To equip students with academic and research capabilities on culture and society.

College of Science and Engineering



The College currently has 54 full-time faculty members and over 1,200 students. It offers a range of departments and programs, including:

Department	Bachelor	Master	Doctor
Applied Mathematics	•	 Applied Mathematics (incl. in-service program) 	
Information and Learning Technology	•	 Information and Learning Technology (incl. in-service program) 	•
Materials Science	•	•	
Computer Science and Information Engineering	•	•	
Electrical Engineering	•	•	•
		 In-service Master Program of Smart Manufacturing 	











Educational Goals

- 1. To cultivate students' cross-domain innovation and practical ability.
- 2.To promote students' spirit and ability to care for society and service.
- 3. To enhance students' international vision and international mobility.

College of Environmental Sciences and Ecology



The College has 28 full-time faculty members and approximately 700 students. It offers a range of departments and programs, including:

Department	Bachelor	Master
Greenergy	 Greenergy (incl. in-service program) 	 Greenergy (incl. in-service program)
Biological Sciences and Technology	•	•
Ecology and Environmental Resources	•	•











Educational Goals

- 1. To foster citizens who are environmentally literate.
- 2. To train highly skilled professionals and researchers that are capable of tackling the complexity of environmental and ecological issues.

College of Arts



The College consists of three departments, 28 full-time faculty members and approximately 800 students.

Department	Bachelor	Master
Music	•	 Music (incl. in-service program)
Visual Arts and Design	Visual Arts and DesignDesign	 Visual Arts and Design (incl. in-service program)
Drama Creation and Application	•	











Educational Goals

- 1. To strengthen professional and interdisciplinary learning, cultivation of interdisciplinary talents in the arts.
- 2. To elevate innovative teaching outcomes and fulfillment of USR.
- 3. To develop Industry cooperation to expand practical knowledge and skills
- 4. To promote international exchange for expansion of global horizons and competitiveness.

College of Management



The College has 18 full-time faculty members and over 500 students. It offers a range of departments and programs, including:

Department	Bachelor	Master
Public Administration and Management	•	•
Business and Management	•	 Technology Management (incl. inservice program) Executive Master of Business Administration













Educational Goals

- 1.To nurture well-rounded professional management talents with expertise in business and administrative management, innovative thinking, and global perspectives.
- 2.To foster management talents with both mobility and execution power to effectively solve problems.