

Best at
NCU

The World-Class
Research Center
for Adaptive Data
Analysis

A Prime Research
Center for Space
and Remote
Sensing Research

Taiwan's First
Enterprise
Resource Planning
(ERP) Center

Ranking

- #1 in Taiwan : International Collaboration (U.S. News & World Report Ranking 2022)
- #5 in Best Global Universities in Taiwan (U.S. News & World Report Ranking 2022)
- #87 QS Asian University Rankings 2023
- #581-590 QS World University Ranking 2023

Scholarship

Taiwan Scholarship

Master & PhD
NT\$ **20,000-30,000** per month

Undergraduate
NT\$ **15,000-30,000** per month

More Details

<http://taiwanscholarship.moe.gov.tw/web/-scholarship.aspx>



NCU Scholarship

PhD up to
NT\$ **40,000** per month

Master up to
NT\$ **25,000** per month

Waiver of tuition and credit fees

Note: The value of the NCU Scholarship is decided by the Committee according to the applicant's academic performance.

More Details

<https://www.oia.ncu.edu.tw/index.php/en/international-students/degree-students/scholarships.html>



Contact Information

Office of International Affairs

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OIA.NCU.EDU.TW/ADMISSIONS/

Application Period

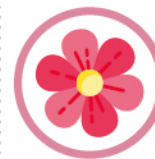
Time



Fall Semester
(enroll in September)

1 ▶ 3

January to Mid-March



Spring Semester
(enroll in February)

8 ▶ 10

Mid-August to the End of October

<https://cis.ncu.edu.tw/admissions/>

- We do not accept applications sent by email, post or fax. All application procedures should be completed online.
- Applicants do not need to pay any application fee to our university.



國立中央大學
National Central University

TOP5
UNIVERSITY IN TAIWAN

Admissions Guide

Join The Excellence,
Where Your Dreams Come To Reality.

國立中央大學
National Central University





NCU Academic Programs

Discover Your Potentials in One Of Our Degree Programs

College of Liberal Arts	Department	Bachelor	Master	Ph.D
<ul style="list-style-type: none"> Four leading research centers: Confucianism studies, Ming-Ching studies, Taoyuan studies, and Taiwan Film studies. The college works closely with the Humanities Center and the Art Center to make the campus of NCU an exciting place to experience Chinese opera (xiqu), modern theatrical performance, and world cinema in Kunqu Museum, Black Box Theatre, and 107 Movie Arthouse. 	Interdisciplinary Program, College of Liberal Arts	●		
	Chinese Literature	●	●	●
	English	●	●	
	French Language & Literature	●	●	
	History		●	
	Philosophy		●	●
	Art Studies		●	
	Learning & Instruction		●	●
International Master Program in Inter-Asia Cultural Studies (UST)			●	

College of Science	Department	Bachelor	Master	Ph.D
<ul style="list-style-type: none"> International Science Collaborations-ALMA, AMS, CERN-CMS Lulin Observatory Pioneer in Optical Researches 50% of Graduate Students in Physics, Chemistry, and Optics and Photonics 	Interdisciplinary Program, College of Science	●		
	Physics	●	●	●
	Mathematics	●	●	●
	Chemistry	●	●	●
	Optics & Photonics	●	●	●
	Astronomy		●	●
	Statistics		●	●
	International Ph.D. Program in Photonics (UST) (English Taught Program)			

College of Engineering	Department	Bachelor	Master	Ph.D
<ul style="list-style-type: none"> Four leading research areas: Functional Materials, Energy Technology, Smart System and Environmental Sustainability. 	Interdisciplinary Program, College of Engineering	●		
	Chemical & Materials Engineering	●	●	●
	Civil Engineering	●	●	●
	Mechanical Engineering	●	●	●
	Energy Engineering		●	●
	Environmental Engineering		●	●
	Materials Science & Engineering		●	●

School of Management	Department	Bachelor	Master	Ph.D
<ul style="list-style-type: none"> Accredited by AACSB in 2014, and earned reaccreditation in 2019. Founding the first SAP academic center in Greater China region. Establishing Center for Industry Collaboration to enhance liaisons between academia and industry. Business Analytics and Cooperate ESG (Environment, Social and Governance) are the focus. Collaborating with Nobel Laureate to setup the first Dr. Yunus Social Business Centre in the Greater China region. Professors won top research awards with MOE National Chair professorship, and MOE Academic Award. 	Business Administration	●	●	●
	Information Management	●	●	●
	Finance	●	●	●
	Economics	●	●	●
	Industrial Economics		●	●
	Human Resource Management		●	●
	Industrial Management		●	●
	Accounting		●	●
The International Master of Business Administration program (IMBA) (English Taught Program)			●	

College of Electrical Engineering & Computer Science	Department	Bachelor	Master	Ph.D
<ul style="list-style-type: none"> 4 IEEE Fellow 4 IET Fellow 1 SPIE Fellow 1 National Chair Professorship of Ministry of Education, Taiwan 3 Academic Award of Ministry of Education, Taiwan 27 MOST Outstanding Research Award 5 MOST Appointed Outstanding Research Award 	Interdisciplinary Program of Electrical Engineering and Computer Science	●		
	Computer Science & Information Engineering	●	●	●
	Electrical Engineering	●	●	●
	Communication Engineering	●	●	●
	Network Learning Technology		●	●
	International Graduate Program in Artificial Intelligence			●

College of Earth Sciences	Department	Bachelor	Master	Ph.D
<ul style="list-style-type: none"> The one and only one earth science college in Taiwan Lead the country in both seismology and geophysical prospecting Lead the nation on the researches among data assimilation, underground water resources, radar meteorology, atmospheric chemistry and model simulations. World-class capabilities: include space environment monitoring, space plasma analysis and simulation, frequency prediction for HF radio communication, and science payloads & CubeSats development/operation. World-class capabilities: include space environment monitoring, space plasma analysis and simulation, frequency prediction for HF radio communication, and space payload fabrication 	Interdisciplinary Program of Earth System Science	●		
	Earth Sciences	●	●	●
	Atmospheric Sciences	●	●	●
	Space Science and Engineering	●	●	●
	Hydrological & Oceanic Sciences		●	●
	Applied Geology		●	●
	Taiwan International Graduate Program for Earth System Science (TIGP-ESS) (English Taught Program)			

College of Health Sciences & Technology	Department	Bachelor	Master	Ph.D	
<ul style="list-style-type: none"> The 2nd place of Qualcomm Tricorder XPRIZE competition (2017) —By Intelligent Personalized Diagnostic Device Innovation Award in 2020 CES (Las Vegas, NV, USA) —By Portable Food-Toxin-Detection Device Developed the global first FDA-approved ECG wristband with ambulatory electrocardiography compatible analysis platform (IEC 60601-2-47) Developed the global first technology that can simultaneously breed "adversity-resistant, high-yield" rice variety Bioelectronics & Biosensors Data Sciences & Epigenomics Biomaterials & Tissue Engineering Nanomedicine Cognitive and brain sciences Cell & Molecular Biology Environmental Biology Drug Discovery & Controlled Release 	Life Science	●	●	●	
	Biomedical Sciences & Engineering	●			
	Systems Biology and Bioinformatics		●	●	
	Biomedical Engineering		●	●	
	Translational and Interdisciplinary Medicine			●	
	Cognitive Neuroscience		●	●	
	Interdisciplinary Neuroscience Ph.D. degree program (UST)				●

College of Hakka Studies	Department	Bachelor	Master	Ph.D
<ul style="list-style-type: none"> Emphasize on inter-disciplinary integration to search Hakka related issues, train practitioners with international vision, and encourage them to assume the responsibility to build up a civil society for Taiwan 	Hakka Language and Social Sciences	●	●	●
	Law and Government		●	

Center for Space and Remote Sensing Research	Department	Master	Ph.D
<ul style="list-style-type: none"> Taiwan's first resource satellite receiving station with 13 and 6.5 meter antennas The biggest satellite data provider in Taiwan for various utilizations Solid research foundation Unique ground station High-performance team for data integration Abundant experiences in technical support for foreign countries 	Master of Science Program in Remote Sensing Science and Technology (English Taught Program)	●	
	International PhD Program in Environmental Science and Technology (UST) (English Taught Program)		●



Tuition

Subject to change / NT\$:US\$=30:1

College/Department	Undergraduate	Graduate	
		Tuition	Credit fee
Engineering / Electrical Engineering & Computer Science / Center for Space and Remote Sensing Research (including Information Management, Industrial Management, Art Studies, Biomedical Engineering)	NT\$52,668 (US\$1,756)	NT\$26,620 (US\$888)	NT\$3,140 per credit (US\$105 per credit)
Science /Earth Sciences/ Health Sciences & Technology (except Biomedical Engineering)	NT\$53,183 (US\$1,773)	NT\$25,700 (US\$857)	NT\$3,140 per credit (US\$105 per credit)
Management (except Information Management, Industrial Management)	NT\$46,091 (US\$1,537)	NT\$22,500 (US\$750)	NT\$3,140 per credit (US\$105 per credit)
Liberal Arts/ Hakka Studies (except Art Studies)	NT\$45,691 (US\$1,523)	NT\$22,200 (US\$740)	NT\$3,140 per credit (US\$105 per credit)
The International Master of Business Administration program (IMBA)		For the 1st and 2nd Year: Tuition: NTD 75,000 (USD 2,500) per semester, including Maintenance Fee & Credit Fee. For the 3rd Year: Maintenance Fee: NTD 12,000 (USD 400) per semester	

Estimated Living Expenses

Living expenses for food and transportation are NT\$9,000- NT\$15,000 (US\$300-US\$500) per month. These fees vary with person and are for reference only.

On-Campus Housing

The following fee is subject to change and it does not include the Internet and air-conditioning cost.

	Undergraduate		
	Each Semester	Summer Vacation	Winter Vacation
Male	NT\$ 5,710 — NT\$12,105 US\$191 — US\$404	NT\$ 3,480 — NT\$7,390 US\$116 — US\$247	NT\$ 1,260 — NT\$2,690 US\$42 — US\$90
Female	NT\$ 5,600 — NT\$12,105 US\$187 — US\$404	NT\$ 3,420 — NT\$7,390 US\$114 — US\$247	NT\$ 1,240 — NT\$2,690 US\$42 — US\$90
Graduate			
	Fall Semester (Sept. 1 to Jan. 31)		Spring Semester (Feb. 1 to Aug. 31)
Male	NT\$6,780 — NT\$25,550 US\$226 — US\$852		NT\$9,492 — NT\$35,700 US\$317 — US\$1,190
Female	NT\$9,050 — NT\$13,450 US\$302 — US\$449		NT\$12,670 — NT\$18,830 US\$423 — US\$628

