Student **Exchange Program**

Students currently enrolled at a partner university of NCKU are eligible for the bilateral Student Exchange Program (SEP) at NCKU, At NCKU, international exchange students could enjoy the advantages of studying abroad and experiencing Asian culture, highlighted with Taiwanese hospitality within an educational environment. Students are advised to seek an internal nomination by their home universities for one semester or two on exchange at NCKU.

Application Schedule

Semester for Exchange	Application Deadline	Notification of Acceptance
		Middle December

Free Chinese Language Courses

NCKU encourages international exchange students to understand Chinese culture and people in their own tongue. To facilitate such in-depth understanding, NCKU has sponsore 2-credit Chinese language course, free of char All proficiency levels are available.

Buddy-Buddy Program

Exchange students may apply to get individual assistance from local students on tasks including dorm check-in, registration, course enrollment, and other essential matters during their exchange periods. Thanks to this program, many students adjust better and faster in their new environment and may make







NCKU Partners

Number of Institutions



38 Countries

290 Institutions

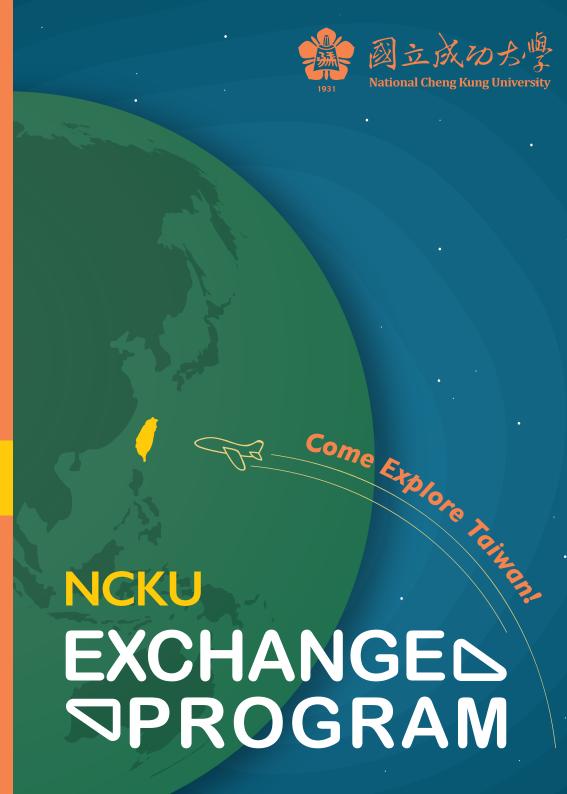
24 I University-level agreement

145 College-level agreement

83 Department-level agreement

Come Explore NCKU, Tainan, Taiwan!





NCKU, the Top University in Taiwan

National Cheng Kung University (NCKU), founded in 1931, has transformed from a technical college into one of the most established, comprehensive universities in Taiwan. With about 21,000 students and 1,900 faculty members in total, NCKU has continued as a leader in the fields of engineering, science, management and medicine. NCKU has always been dedicated to promoting student mobility and welcomes international exchange students from partner universities worldwide every year.



The Poet | Tian-Sheng Pu, 2009

Our Strengths

- A top-tier, comprehensive, and research-orientated university in Taiwan
- Focused on global social impacts and responsibilities
- Ranked in the top 48 to 100 globally in civil & structural engineering, computer science, electrical engineering, engineering technology, materials science and mechanical engineering (QS, ARWU, and U.S. News & World Report)
- #I university in Taiwan in terms of technology
- Strong in academia—industry cooperation, with over 20% of its annual research budget coming from industry

NCKU Rankings



#228 2023 World University Rankings

#36 2023 Asia University Rankings



#24 2023 Impact Ranking in World

#2 2023 Impact Ranking in Asia



Taiwan

On the west Pacific Rim and to the east of China, with a population of 23 million and a land area of 36.193 km². Taiwan is one of the most energetic economic entities in Asia and the world. Taiwan is well-known for its high-end information technology, energy industry, biotechnology, and healthcare. Also, it is a heaven for natural and cultural marvels, and a safe and warm place for foreign people.



Tainan

Tainan is the ancient capital of Taiwan. and is proudly the home to a total of almost 2.000 historic Taoist or Buddhist temples. This city continues to host a variety of cultural festivities and religious ceremonies all year round. Traditions have been well sustained in this modernized city. The city's gourmet food culture guarantees one can find delicious food of every kind. Life in Tainan has a charming balance between the new and the old, and the fast and the slow.



Tainan Confucius Temple

List of Departments and

English-Taught Courses

NCKU. However, a substantial portion of

Course Enrollment Policy



College of Liberal Arts

Department of Chinese Literature Department of Foreign Languages & Literature Department of History

Department of Taiwanese Literature Institute of Art Studies

MA Program in Drama Institute of Archaeology

College of Science

Department of Mathematics Department of Physics

Department of Chemistry

Department of Earth Science

Department of Photonics

Institute of Space and Plasma Science

College of Engineering

Department of Mechanical Engineering Department of Chemical Engineering

Department of Resources Engineering

Department of Materials Science & Engineering

Department of Civil Engineering

International Master Program on Natural Hazards Mitigation and Management

Department of Engineering Science

Department of Systems & Navel Mechatronic Engineering

Department of Aeronautics & Astronautics

International Program on Energy (Bachelor, Master's and Ph.D.)

Department of Geomatics

Department of Environmental Engineering Department of Biomedical Engineering

Master of the International Institute of Medical Device Innovation (MDI)

BLUE print means English-taught courses are available.

College of Electrical Engineering and **Computer Science**

Department of Electrical Engineering

Department of Computer Science & Information Engineering

Institute of Manufacturing Information and Systems

Institute of Microelectronics Institute of Computer &

Communication Engineering

MS Degree Program on Nano-Integrated-Circuit Engineering

PhD Program on

Nano-Integrated-Circuit Engineering

Institute of Medical Informatics

Master Degree Program in Artificial Intelligence

College of Social Sciences

Department of Political Science

Master and Ph.D. program in Political Economy

Department of Economics

Department of Law

Department of Psychology Institute of Education

Academy of Innovative Semiconductor and Sustainable Manufacturing Others

Program on Integrated Circuit Design

Program on Semiconductor Technology

Program on Semiconductor Packaging and Testing Program on Key Materials

Program on Smart and Sustainable Manufacturing

College of Management

Department of Industrial & Information Management

Institute of Information Management

The Department of Transportation and Communication Management Science

Institute of Telecommunication Management

Department of Business Administration

Department of Accountancy Department of Statistics

Institute of Data Science

Institute of International Business

Institute of Finance & Banking

International Master Program of Business Administration (IMBA)

Institute of Physical Education. Health & Recreation

College of Planning and Design

Department of Architecture

Department of Urban Planning Department of Industrial Design

Institute of Creative Industries Design

Miin Wu School of Computing

Master Degree Program on Artificial Intelligence Robotics

Master Degree in Intelligent Computing Intelligent Computing Industrial Doctorate Program

Cheng Kung Lake

Department of Life Sciences Bioindustry Sciences

College of Bioscience &

Biotechnology

Department of Biotechnology and

Institute of Tropical Plant Sciences and Microbiology

AS Graduate Program in Translational Agricultural Sciences

College of Medicine

Department of Nursing

Department of Medical Laboratory Science & Biotechnology

Department of Physical Therapy

Department of Occupational Therapy

Department of Biochemistry and

Molecular Biology

Institute of Pharmacology

Institute of Physiology Department of Environmental and

Occupational Health Institute of Molecular Medicine

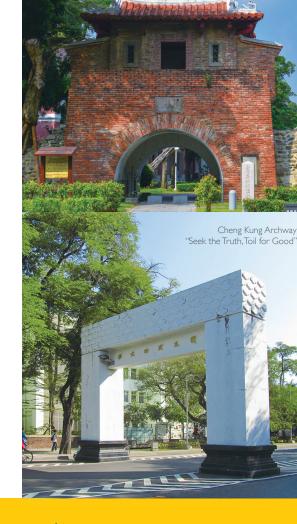
Institute of Clinical Medicine

Institute of Cell Biology & Anatomy

Institute of Public Health

Institute of Gerontology

Institute Allied Health Sciences Department of Food Safety/Hygiene and Risk Management



Accommodation and Living Expenses*

On-campus dormitory | About NTD 15,730 / semester** (≈USD 560/≈EUR 450) Off-campus housing | NTD 5,000-9,000 / month (aUSD 170-300 /aEUR 150-270) Living expenses NTD 10,000-15,000 / month (meals, transportation, etc. ≈USD 330 /≈EUR 300)

Estimated expenses in total NTD \$50,000-NTD \$60,000 /semester (\$\approx\$USD 2,000 /\$\approx\$EUR 1,790)

* All fees are estimates and subject to change.

*** NCKU provides on-campus dormitories for exchange students. Room availability is not guaranteed due to changes in demand each year NCKU will advise you on off-campus accommodations upon

