



國立清華大學
NATIONAL TSING HUA UNIVERSITY

NATIONAL TSING HUA UNIVERSITY

“NTHU BELIEVES
everyone deserves an
opportunity to explore and to
realize their unique potential!”



COLLEGES

CROSS-DISCIPLINARY & COMPREHENSIVE

Electrical Engineering & Computer Science
Economics & Political Science
Humanities & Social Sciences
Semiconductor Research
Technology Management
College of Sustainability
Life Science & Medicine
Tsing Hua College
Nuclear Science
Engineering
Education
Science
Arts

**~2,400
Faculty & Staff**



- ~850 Faculty
- ~640 Adjunct Faculty
- ~220 Researchers
- ~700 Staff

**~18,400
Students**



50.5%
Undergraduates



10.0%
Overseas Students



44.0%
Female



56.0%
Male



3 Nobel Laureates
Chen-Ning Yang — Physics
Tsung-Dao Lee — Physics
Yuan-Tseh Lee — Chemistry



Wolf Prize Winner
Shiing-Shen Chern — Mathematics



KEY RESEARCH AREAS

Advanced
Semiconductor

Artificial Intelligence
(NTHU-NVIDIA)

Sustainable
Engineering

Brain
Research

Boron Neutron
Capture Therapy
(BNCT)

Nuclear
Technology

Austronesian &
Indigenous
Studies

High Entropy
Materials

Technology
Management

Quantum Science and
Technology

Education
and
Mind Sciences

ENGLISH-TAUGHT DEGREE PROGRAMS

NTHU offers a comprehensive range of English-taught degree programs at the Bachelor's, Master's, and Ph.D. levels, spanning major academic fields including:

Engineering

Science

Education

Humanities and Social Sciences

Interdisciplinary and International Studies

Computer Science

Business and Management

Apply at apply.nthu.edu.tw



Semiconductor Engineering with Taiwan Innovations Program

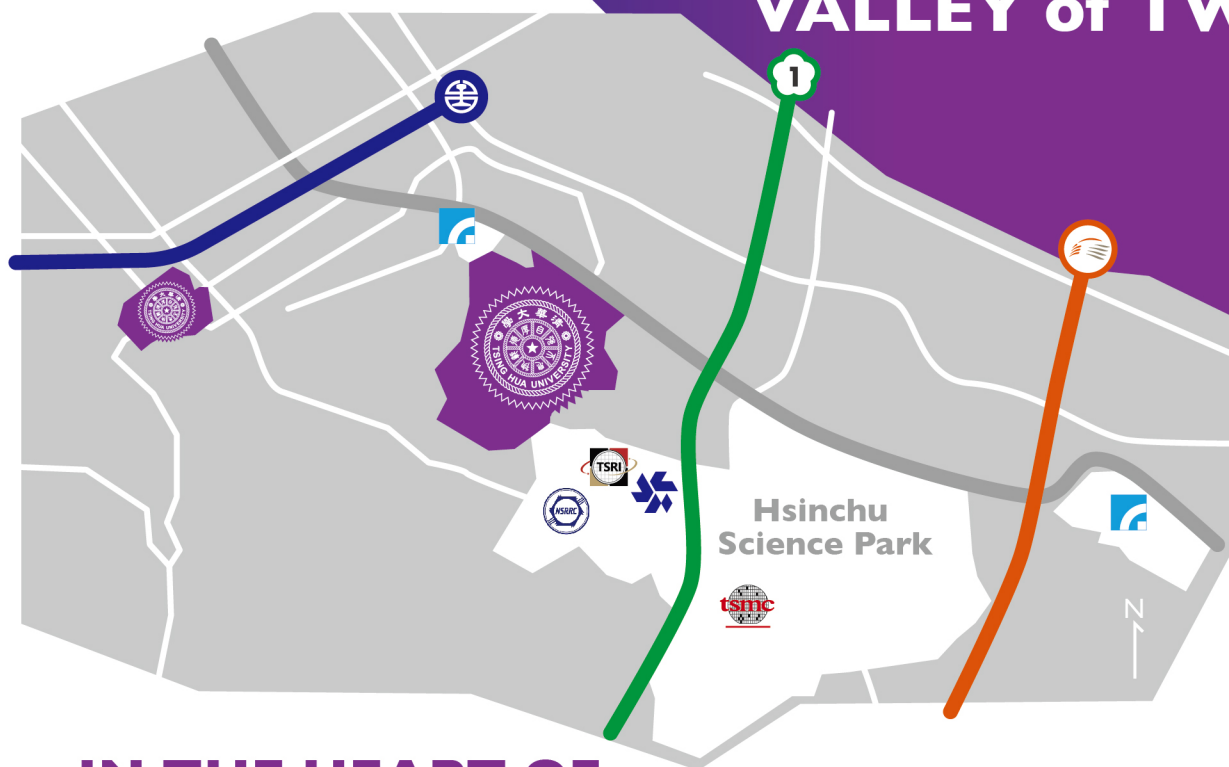
English-taught interdisciplinary courses for exchange students to explore Taiwan and NTHU's unique strengths.



SETI Program



SILICON VALLEY of TW



IN THE HEART OF HSINCHU SCIENCE PARK

/ Key Partners



TSMC
Taiwan Semiconductor
Manufacturing Company, Ltd



TASA
Taiwan Space Agency



NSRRC
National Synchrotron Radiation
Research Center
brightest beam in the world



TSRI
Taiwan Semiconductor
Research Institute



ITRI
Industrial Technology
Research Institute

/ Well connected by road and rail



Taiwan Railway Station



HSR Station
Taiwan High Speed Rail



National Freeway No. 1



Freeway

GREEN & SUSTAINABLE CAMPUS





International Student Life, Learning & Activities.



OFFICE OF GLOBAL AFFAIRS, NATIONAL TSING HUA UNIVERSITY

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