

Pursuing Knowledge at National Tsing Hua University



國立清華大學



國立清華大學 全球事務處
National Tsing Hua University

Office of Global Affairs
No. 101, Section 2, Kuang-Fu
Road, Hsinchu, Taiwan30013, R.O.C.

Find more information at
<http://www.nthu.edu.tw/>
<http://oga.nthu.edu.tw/>



ACCESS TO NTHU

From Taoyuan International Airport

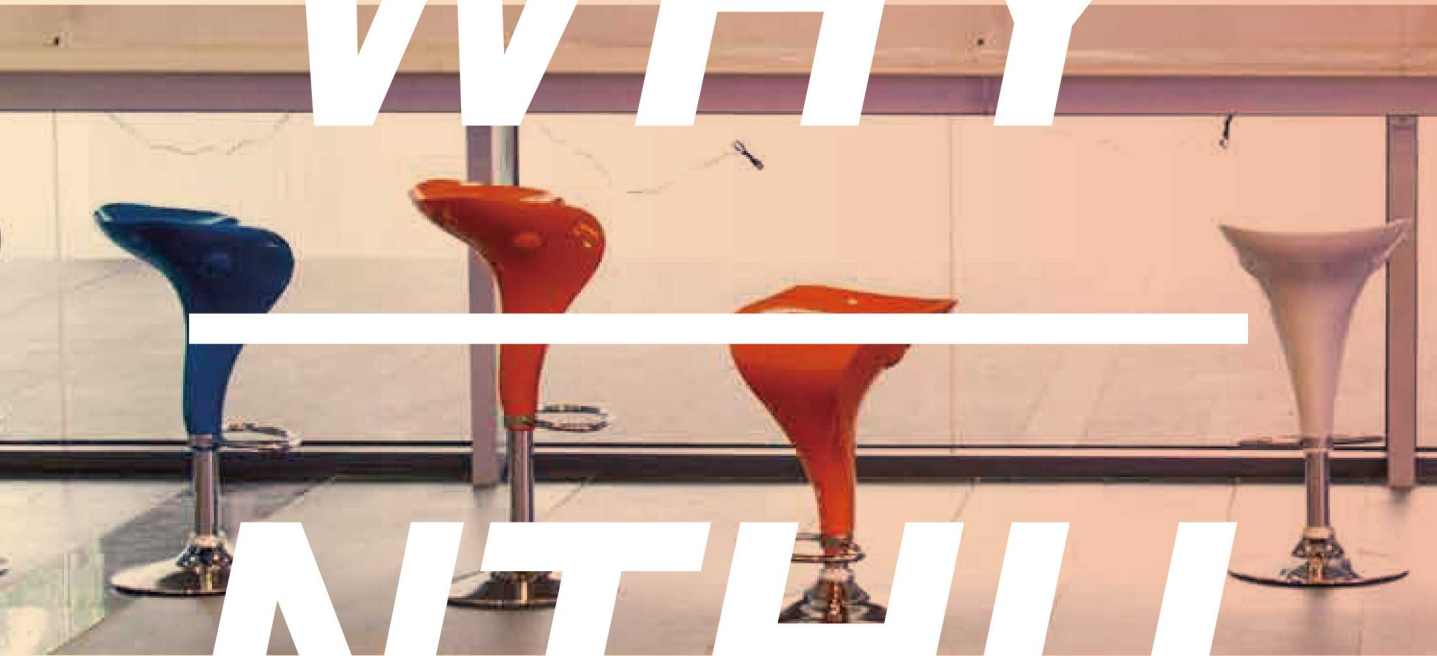
Bus 705 ▶ HSR-station (18 min.)

HSR ▶ Hsinchu (10 min.)

Bus 1782 ▶ NTHU (28 min.)



WHY



NTHU



APPLICATION PROCEDURES

- Step1 Download admission instructions at <http://oga.nthu.edu.tw/>
- Step2 Check that you meet the admission requirements
- Step3 Go to the NTHU International Student Online Application System to start your application
- Step4 Print-out required forms generated from the online system
- Step5 Upload required documents and click the submit button to complete your application

REQUIRED DOCUMENTS

- Online Application Form
- One Copy of Diploma
- Official Transcript(s)
- Statement of Purpose
- Two Recommendations
- Financial Certificate
- Declaration Form
- Pretest (Undergraduates Only)
- Program-Specific Requirements
- Check List

APPLICATION DEADLINE

Enrollment	Application Begins	Deadline (receiving document)
Fall semester (September)	January 1	March 15
Spring semester (February)	September 1	November 1

SCHOLARSHIPS

*USD 1=TWD 33 as of February, 2016

NTHU International Student Scholarship	Award Type A •Tuition waived & TWD 5,000 for Bachelor/Master and TWD 10,000 per month for Ph.D. Type B •Tuition waived
	Website http://exten.web.nthu.edu.tw/bin/home.php
	Application Contact Office of Academic Affairs at NTHU
Taiwan Scholarship	Award MOE •TWD 15,000 per month and tuition waived for undergraduates •TWD 20,000 per month and tuition waived for graduates MOFA •TWD 30,000 per month MOST •TWD 30,000 per month
	Website https://taiwanscholarship.moe.gov.tw/web/engindex.html
	Application Contact Taiwan Embassy or Representative Office
Taiwan International Cooperation and Development Fund (ICDF) Scholarship	Award A full scholarship, including return airfare, housing, tuition and fees, insurance, textbook costs and a monthly allowance.
	Website http://www.icdf.org.tw/
	Application Contact Taiwan Embassy or Representative Office

ACADEMIC PROGRAMS (Open to International Students)

■ Programs

■ Degrees

	Bachelor	Master	Ph.D.
College of Science			
Department of Mathematics	■	■	■
Department of Physics		■	■
Department of Chemistry		■	■
Institute of Statistics		■	■
Institute of Astronomy		■	■
Interdisciplinary Program of Sciences	■		
Ph.D. Program in Science and Technology of Synchrotron Light Source			■
College of Engineering			
Interdisciplinary Program of Engineering	■		
Department of Chemical Engineering	■	■	■
Department of Power Mechanical Engineering	■	■	■
Department of Materials Science and Engineering	■	■	■
Department of Industrial Engineering and Engineering Management	■	■	■
Institute of NanoEngineering and MicroSystems		■	■
Institute of Biomedical Engineering		■	
Dual Master Program for Global Operation Management		■	
College of Nuclear Science			
Department of Engineering and System Science	■	■	■
Department of Biomedical Engineering and Environmental Sciences	■	■	■
Institute of Nuclear Engineering and Science		■	■
International Ph.D. Program in Environmental Sciences and Technology			■
College of Life Science			
Department of Life Science	■		
Department of Medical Science	■		
Institute of Molecular and Cellular Biology		■	■
Institute of Molecular Medicine		■	■
Institute of Bioinformatics and Structural Biology		■	■
Institute of Biotechnology		■	■
Institute of Systems Neuroscience		■	
Interdisciplinary Neuroscience Ph.D. Degree Program (University System of Taiwan)			■

— National Tsing Hua University —
ACADEMIC PROGRAMS (Open to International Students)

■ **Programs**

■ **Degrees**

Bachelor Master Ph.D.

College of Electrical Engineering and Computer Science

Interdisciplinary Program of Electronics Engineering and Computer Science	■		
Department of Electrical Engineering	■	■	■
Department of Computer Science	■	■	■
Institute of Electronics Engineering		■	■
Institute of Communications Engineering		■	■
Institute of Information Systems and Applications		■	■
International Master Program in Information Systems and Applications (ICDF)		■	
Institute of Photonics Technologies		■	■
Ph.D. Program in Photonics (University System of Taiwan)			■

College of Humanities and Social Sciences

Department of Chinese Literature	■	■	■
Department of Foreign Languages and Literature	■	■	
Interdisciplinary Program of Humanities and Social Sciences	■		
Institute of History		■	■
Institute of Linguistics		■	■
Institute of Sociology		■	■
Institute of Philosophy		■	
Institute of Anthropology		■	■
Institute of Taiwan Literature		■	■
International Master's Program in Inter-Asia Cultural Studies (University System of Taiwan)		■	

College of Technology Management

International Master of Business Administration		■	
International Master of Business Administration in Technology Management (TaiwanICDF)		■	
Institute of Law for Science and Technology		■	■
Institute of Service Science		■	■
Department of Economics	■	■	■

Tsing Hua College

Institute of Learning Sciences		■	
--------------------------------	--	---	--

Office of Academic Affairs

International Intercollegiate Ph.D. Program			■
---	--	--	---



■ Academic Excellence

NTHU is a renowned research and comprehensive university in Taiwan (Taiwan has close to 160 universities).

■ World Class Faculty

NTHU has the highest rate of faculty winning national academic accolades and its faculty publications are cited the most.

■ Notable Alumni

NTHU's most distinguished alumni include three Nobel laureates, one Wolf Prize Winner and sixteen Academia Sinica Academicians.

■ Global Partners

NTHU has established strategic partnerships with more than 200 universities globally.

■ Scholarship Opportunities

NTHU provides ample financial aids to support our students. Scholarships and fellowships are awarded on a meritorious basis.

■ Strategic Location

NTHU is located in Hsinchu City in northern Taiwan, an hour drive to Taipei, and is surrounded by world-class national laboratories and industries. Hsinchu is also referred to as the science city, the high-tech hub, and the Silicon Valley of Taiwan.



INNOVATION CORE CAMPUS

