Exchange **Student Program**

National Chung Hsing University

Exchange Student Program

+ Program for Academic Exchange (PAX) Diverse courses in Chinese or English in Liberal Arts, Agriculture and Natural Resources, Engineering, Veterinary Medicine, Management, Law and Politics, Life Sciences,

Lab Exchange:

and Science.

Great opportunity to conduct project at research labs in many fields.

+ Benefits

- 1 Tuition waiver (fees of mandatory insurance and accommodation are excluded)
- 2 Monthly stipend will be offered upon budget availability and student qualification.

[Note] Benefit quota will depend on the agreement with the partner university.

Application Process

+ Nomination Deadline

Applicants must be nominated by home institutions. For fall semester (Sep. to Jan.): April 2 (of the same year) For spring semester (Feb. to Jun.): October 15 (of the previous year)

+ Application Deadline

Nominated students must complete online application by the deadlines. For fall semester (Sep. to Jan.): **April 6 - April 20** (of the same year) For spring semester (Feb. to Jun.): October 15 - October 31 (of the previous

Application Procedure

Step 1

- 1. Applicants: Go through the nomination process of the home institution.
- 2. Partner institution: Fills out online nomination form before deadlines (April 2 or October 15).

Step 4

Official admission packages will be sent to program coordinators of partner institutions.

Step 2

Nominated students must finish online application process before deadlines (April 20 or October 31).

Step 5

Admitted students need to confirm admission and provide arrival information online.

Step 3

Applications will be reviewed, and final decisions will be made by the University Review Committee. Results will be announced by the end of June and mid-December for Fall and Spring semester, respectively.



+ Contact Information :

Asia & Oceania

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America & Mainland China

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- **2.** Official certificate of student status
- **3.** Official academic transcripts
- **4.** Two letters of recommendation
- **5.** Plan of study
- **6.** Biography (300 to 500 words)
- 7. Certificate of proficiency in Chinese/English
- **8.** Supplementary materials (optional)
- ◆ All documents should be provided in Chinese or English

+ Required Documents

- **1.** Application form



Study at NCHU

Website: www.oia.nchu.edu.tw Email: oia@nchu.edu.tw Fax: +886 4 2285 7313 Tel: +886 4 2284 0206 Taichung 40227, Taiwan .tsiO dinoS ..bA sbgniX 341., National Chung Haing University Office of International Affairs Contact Information

Academic Information

+ Academic Schedule

1st Semester (Fall)

September School Begins

November University Anniversary / Midterm Exams

January Final Exams / Winter Vacation Begins

2nd Semester (Spring)

February Chinese New Year / School Begins

April Midterm Exams

June Final Exams / Summer Vacation Begins

◆ Please refer to the website of OIA for the updated academic schedule.

+ Course Registration

Home > For Students > Study at NCHU > Incoming Exchange Student/academics-information

1 credit at NCHU = 1 hour*18 weeks 1 credit≑2ECTS

PAX students are required to register for at least two courses with 1 course in the hosting department/institute (or the host college if necessary). If students wish to take courses taught in Chinese, they must show Chinese proficiency and/or get approval from the course instructor.

+ Student Life

Home > For Students > Study at NCHU > Incoming Exchange Student/Life at NCHU

For information about student activities, visa, insurance, facilities, transportation, accommodation, food, & others.

PAX

Courses taught in Chinese or English in the fields of Liberal Arts, Agriculture and Natural Resources, Engineering, Veterinary Medicine, Management, Law and Politics, Life Sciences, and Science.

Lab Exchange

College of Engineering

Department	Name of Laboratory	For Student In
Chemical Engineering	Microbial Catalyst and Bioprocess Development Lab	Master, Ph.D.
	Smart Polymer Lab	Master, Ph.D.
Graduate Institute of Biomedical Engineering	Bio-Organic Materials Lab	Bachelor, Master
	Tissue Engineering & Regenerative Medicine Lab	Bachelor
	Bioelectronics & Interfaces Lab	Bachelor, Master, Ph.D.
	Biomedical Instrumentation and Sensors Laboratory	Bachelor, Master, Ph.D.
	Biophotonics Lab	Master

College of Science

Department	Name of Laboratory	For Student In
Chemistry	Organic Materials Lab	Bachelor
	Bio-Organic Lab	Bachelor, Master, Ph.D.

College of Management

Department	Name of Laboratory	For Student In
Marketing	Marketing Lab	Bachelor
	Consumer Behavior Research	Bachelor, Master
	Business Simulation Lab	Bachelor, Master, Ph.D.
	SME and Agribusiness Lab	Bachelor, Master, Ph.D.
Graduate Institute of Sports and Health Management	Exercise Physiology Lab	Ph.D.

College of Life Sciences

Department	Name of Laboratory	For Student In
Life Sciences	Animal Morphology and Systematics Lab	Bachelor
	Endocrine & Tumor Lab	Bachelor
	Lab of Ecophysiology	Bachelor, Master
Institute of Genomics and Bioinformatics	Natural Computing & Bioinformatics Lab	Bachelor, Master, Ph.D.

College of Agriculture and Natural Resources

Department	Name of Laboratory	For Student In
Soil and Environmental Sciences	Environmental Nano-Material Laboratory	Bachelor, Master, Ph.D.
Graduate Institute of Bio-Industry Management	Industrial Development Analysis Lab	Bachelor
Entomology	Laboratory of Insect Physiology and Biochemistry	Bachelor, Master, Ph.D.
	Insect-Plant Interaction Laboratory	Bachelor
	Medical Entomology Laboratory	Bachelor
Animal Science	Developmental Biology Lab	Bachelor, Master, Ph.D.
	Animal Endocrinology Lab	Bachelor
	Utilization and Safety of Animal Products Lab	Bachelor
Forestry	Forest Recreation and Environmental Economics Lab	Master, Ph.D.
	Pulping and Paper Marking Lab	Bachelor, Master, Ph.D.
	Bioenergy Research Core Lab	Bachelor, Master, Ph.D.
Plant Pathology	Plant Nematology Lab	Bachelor
	Genetics of Plant Pathogenic Bacteria Lab	Bachelor, Master, Ph.D.
	Lab of Molecular Phytopathogenic Fungi	Master, Ph.D.
	Plant Parasites & Pesticide Resistance Molecular Diagnosis Lab	Master, Ph.D.
Horticulture	Landscape Architecture & Ecology Lab	Bachelor, Master, Ph.D.