
NCHU 2019 Spring Semester Exchange Programs_Nomination information

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31 สิงหาคม 2561 13:29

สำเนา: EVA <eva0627@dragon.nchu.edu.tw>, OIA-Tina <tinahsu@dragon.nchu.edu.tw>

Dear Colleagues,

Greetings from National Chung Hsing University, Taiwan.

We are glad to inform you that our nomination for 2019 Spring Semester Incoming Exchange Programs begins.

With the nomination you can finish them from the following link: <https://goo.gl/forms/p3OvaQx0AlxsTHv1>

From 2018 Spring semester, we had new system for Application.

We will directly provide further information of application process for the nominees.

Please make sure the nominees' e-mail addresses are correct.

We have attached the general information of Incoming Exchange Programs. Please have look.

There are some important points that we would like to notice:

- ✧ Nomination Date: From **September 15- October15**
- ✧ Application Date: From **October15-October 31**
- ✧ Exchange Period: **Only Spring Semester (Feb. – Jun. 2019)**
- ✧ Benefits: (1) Tuition Waiver (**The fees of mandatory insurance and accommodation are not included. Student need to pay both fees by themselves.**)
(2) Monthly stipend will be offered **upon budget availability and qualification of students.**
- ✧ Number of students accepted: **Depends on the MOU**
- ✧ Contact Information:
 - ✧ Ms. Christina Cheng (Northeast Asia, Europe and Africa) yccheng@nchu.edu.tw
 - Ms. Eva Lin (Asia and Oceania) eva0627@dragon.nchu.edu.tw
 - Ms. Tina Hsu (America and Mainland China) tinahsu@dragon.nchu.edu.tw

We sincerely look forward to welcoming your students at our campus.

If you have any further questions, please do not hesitate to contact us.

Thank you for your kind assistance.

Best regards,

Christina

國立中興大學 國際事務處

Coordinator,行政辦事員

鄭渝靜 Ms. Christina (Yu-Ching) Cheng

TEL: +886-4-22840206 Ext.22

FAX: +886-4-22857313

E-MAIL: yccheng@nchu.edu.tw

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2018_2019_Exchange Student Program_Spring_Semester.pdf
160K



Exchange_Program_2018_2019.pdf
2104K



2018-2019_Lab_Exchange.xlsx
22K

National Chung Hsing University - Exchange Student Program Fact Sheet

Spring Semester of Academic Year 2018-2019

General Information	
Exchange Student Program	The student exchange program is designed to facilitate international cooperation and exchange with partner institutions of NCHU. Program for Academic Exchange (PAX): This program offers incoming exchange students diverse courses taught in Chinese or English in the Colleges of Liberal Arts, Agriculture and Natural Resources, Engineering, Electrical Engineering and Computer Science, Veterinary Medicine, Management, Law and Politics, Life Sciences, and Science. Lab Exchange: This program offers incoming exchange students the opportunity to do research under the professors' instruction. We offer research related to many fields of study. Each student will be assigned a mentor professor for consultation during his/her stay at NCHU. We welcome students who are interested in learning more about Taiwan to join PAX/Lab Exchange and share their culture with us!
Eligibility	✓ Be currently enrolled as a full-time undergraduate or graduate student at an NCHU partner institution. ✓ Have successfully completed at least one year of study at home institution. ✓ Be nominated by the Office of International Affairs or equivalent office of the home institution according to exchange agreements.
Benefits	1. Tuition waiver (The fees of mandatory insurance and accommodation are not included. Students need to pay both fees by themselves.) 2. Monthly stipend will be offered upon budget availability and qualification of students. 【Note】Benefits only apply to the nominees that fall within the agreed quota of the partner university agreement.

Application	
Nomination Deadline <i>*For Coordinator</i>	Student who apply spring semester (Feb. to Jun.): October 15 Applicant must have an official nomination from home institution to be eligible for academic exchange program application at NCHU.
Application Deadline <i>* For Student</i>	Student who apply spring semester (Feb. to Jun.): October 15 - October 31 Nominated Students: After confirming the nomination by partner institutions, we will provide online application instruction to nominated students by October 15 for Spring semester, respectively. Please complete online application at Office of International Affairs at NCHU by October 31.
Required Documents	1. Application form (Students would need to download the application form from their application accounts and finish the signatures.) 2. Official certificate of student status (must be Chinese or English copy) 3. Official academic transcripts (must be Chinese or English copy) 4. Two letters of recommendation 5. Plan of study (written in Chinese or English) 6. Biography (300 to 500 words, written in Chinese or English) 7. Certificate of proficiency in Chinese/English (optional) 8. Supplementary materials (optional) 【Note】 Please scan your documents; We do not accept blurred documents.
Application Procedure	Step 1: Go through the nomination process of the home institution. Partner institution needs to fill out online nomination form before October 15. Step 2: Nominated students must upload all required documents to application website before October 31. Step 3: Application will be reviewed, and final decision 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. Step 4: Official admission package will be sent to program coordinator of partner institutions. Step 5: Admitted students need to confirm admission and provide arrival information online if admission is accepted.
Contact Information	Main contact person for incoming programs: Ms. Christina Cheng (Northeast Asia, Europe and Africa) yccheng@nchu.edu.tw
	Ms. Eva Lin (Asia and Oceania) eva0627@dragon.nchu.edu.tw
	Ms. Tina Hsu (America and Mainland China) tinahsu@dragon.nchu.edu.tw

Academic Information									
Semesters at NCHU	Spring semester (Feb. 2019 – Jun. 2019)								
Areas of Study	NCHU offers 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.								
Course Selection	Please check courses at Division of Curriculum. For questions about the course query system, please contact course@dragon.nchu.edu.tw (Division of Curriculum, Office of Academic Affairs). For more information, such as a detailed description about courses in a particular field, please contact the respective department directly.								
Course Registration	1 credit at NCHU = 1 hour*18 weeks 1 credit $\doteq$ 2 ECTS PAX students are required to register for at least two courses with 1 course in hosting department/institute. The students may also choose courses available in the hosting college to meet this requirement. If students wish to take courses taught in Chinese, they must show Chinese proficiency and/or get approval from the course instructor.								
Academic Schedule	<table border="1"> <tr> <th colspan="2">2nd Semester (Spring)</th></tr> <tr> <td>February</td><td>Chinese New Year / School begins</td></tr> <tr> <td>April</td><td>Midterm Exams</td></tr> <tr> <td>June</td><td>Final Exams / Summer Vacation Begins</td></tr> </table> * Please refer to the website of OIA for the updated academic schedule.	2 nd Semester (Spring)		February	Chinese New Year / School begins	April	Midterm Exams	June	Final Exams / Summer Vacation Begins
2 nd Semester (Spring)									
February	Chinese New Year / School begins								
April	Midterm Exams								
June	Final Exams / Summer Vacation Begins								
Lab exchange	NCHU offers labs in many fields of study. For more information, please visit our website to see the 2018-19 Lab Exchange List.								

Student Life	
Exchange Student Information	For the details, please visit the website of Office of International Affairs and go browsing as follows: (<i>Home > For Students > Study at NCHU > Incoming Exchange Student/Life at NCHU</i>) We will keep the information of PAX and Lab Exchange updated on our website.
Accommodations	Students need to pay for fees required for living in NCHU dormitory per semester (about 5 months): Basic fees for one semester, including electricity, public cleaning, etc. around NT\$14,000/Male Dormitory (US\$466) and NT\$12,000/Female Dormitory (US\$400). * Please notice that Students will be located different dormitories every semester. The price we provide is for your reference. The Division of Student Housing Service will provide the updated prices.
Insurance	Exchange students must have insurance while at NCHU. If you have overseas emergency medical insurance from your own country, please bring it with you (must be in English). If not, students must pay own insurance fee during registration process. For more information, please visit HERE.
Health Examination Policy	To meet NCHU and government requirements, all new exchange students must complete a health examination by a qualified doctor and complete all parts listed on the Health Certificate for Short-Term Students Forms (Including Proof of Positive Measles and Rubella Antibody or Measles and Rubella Vaccination Certificates and Chest X-ray for Tuberculosis Report).
Information for International Students	For more information, please visit NCHU Office of International Affairs (<i>Home > For Students > Study at NCHU</i>)

Contact Information

Office of International Affairs
National Chung Hsing University
145 Xingda Rd., South Dist.,
Taichung 40227, Taiwan
Tel: +886 4 2284-0206
Fax: +886-4-2285-7313
Email: oia@nchu.edu.tw
Website: www.oia.nchu.edu.tw

Exchange Student Program

National Chung Hsing University



Study at NCHU



Contact Information
Office of International Affairs
National Chung Hsing University
145 Xingda Rd., South Dist.,
Taichung 40227, Taiwan
Tel: +886 4 2284 0206
Fax: +886 4 2285 7313
Email: oia@nchu.edu.tw
Website: www.oia.nchu.edu.tw

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, and Science.

+ Lab Exchange :

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 year)

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 2

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

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.

Step 4

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

Step 5

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



+ Required Documents :

1. Application form
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 (optional)
8. Supplementary materials (optional)

◆ **All documents should be provided in Chinese or English**

+ Contact Information :

Asia & Oceania

Ms. Eva Lin /
eva0627@dragon.nchu.edu.tw

Europe & Africa

Ms. Christina Cheng /
yccheng@nchu.edu.tw

America & Mainland China

Ms. Tina Hsu /
tinahsu@dragon.nchu.edu.tw



Academic Information

+ Academic Schedule :

1 st Semester (Fall)	
September	School Begins
November	University Anniversary / Midterm Exams
January	Final Exams / Winter Vacation Begins

2 nd 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.



College	Department	Email	Research field(ex:Business or	Email	Education Background
College of Engineering	化工系/Department of Chemical Engineering	syli@dragon.nchu.edu.tw	Genetic Engineering; Biochemical Engineering	syli@dragon.nchu.edu.tw	Master, Ph.D.
College of Engineering	化學工程系/Chemistry Engineering	huangcf@nchu.edu.tw	Atom Transfer Radical Polymerrization	yishen617@gmail.com	Master, Ph.D.
College of Engineering	生醫工程所/Graduate Institute of Biomedical Engineering	ccchang555@dragon.nchu.edu.tw	Chemistry	ccchang555@dragon.nchu.edu.tw	Bachelor, Master
College of Engineering	生醫工程研究所 / Graduate Institute of Biomedical Engineering	davidw@dragon.nchu.edu.tw	Chemical engineering, Food Chemistry, Dermatology, Marine Biotechnology & Resources, Regenerative medicine, Fermentation Engineering, Biochemistry	davidw@dragon.nchu.edu.tw	Bachelor
College of Engineering	生醫工程研究所/ Graduate Institute of Biomedical Engineering	splin@nchu.edu.tw	Bioelectronic Interfaces, Biomaterial Interfaces, Micro/Nano Biosensors, Cell/Tissue Engineering, Electrophysiological Measurements, Biocompatible and Functionable Surface Modification	splin@nchu.edu.tw	Bachelor, Master, Ph.D.

College of Engineering	生醫工程研究所/ Graduate Institute of Biomedical Engineering	tsching@nchu.edu.tw	biomedical instrumentation design, biosensors, tissue bioimpedance, biomedical electronics, biomedical optoelectronic, non-invasive medical diagnostics, and rehabilitation engineering	tsching@nchu.edu.tw	Bachelor, Master, Ph.D.
College of Engineering	生醫工程研究所/Graduate Institute of Biomedical Engineering	kcliao@nchu.edu.tw	Personalized Theranostics, Biomedical	kcliao@nchu.edu.tw	Master
College of Life Sciences	生命科學系/Department of Life Sciences	shwu@nchu.edu.tw	vertebrate ecology and conservation, comparative anatomy	shwu@nchu.edu.tw	Bachelor
College of Life Sciences	生命科學系/Department of Life Sciences	hlin@dragon.nchu.edu.tw	Cancer Biology/Physiology	kao790108@gmail.com	Bachelor
College of Life Sciences	生命科學系/Department of Life Sciences	thlee@email.nchu.edu.tw	Aquaculture or Fish Physiology	wenyifish1@gmail.com	Bachelor, Master
College of Life Sciences	基因體暨生物資訊學研究所/Institute of Genomics and Bioinformatics	ywchu@nchu.edu.tw	Bioinformatics, Medical informatics, Artificial Intelligence, Machine Learning	ywchu@nchu.edu.tw	Bachelor, Master, Ph.D.
College of Science	化學系 (Department of Chemistry)	cyyeh@dragon.nchu.edu.tw	Chemistry	cyyeh@dragon.nchu.edu.tw	Bachelor
College of Science	化學系/Department of Chemistry	syluo@dragon.nchu.edu.tw	Organic synthesis and development of new reaction	syluo@dragon.nchu.edu.tw	Bachelor, Master, Ph.D.
College of Agriculture and Natural	土壤環境科學系/Department of Soil and Environmental Sciences	yaotung@nchu.edu.tw	Environment Remediation/Nano-Material	s4102039016@gmail.com	Bachelor, Master, Ph.D.
College of Agriculture and Natural	生物產業管理研究所 (Graduate Institute of Bio-Industry Management)	bruce.yang@nchu.edu.tw	Consumer Economics, Agricultural Extension, Agricultural Marketing	bruce.yang@nchu.edu.tw	Bachelor

College of Agriculture and Natural Resources	昆蟲系/Department of Entomology	khlu@nchu.edu.tw	Insect Physiology	khlu@nchu.edu.tw	Bachelor, Master, Ph.D.
College of Agriculture and Natural Resources	昆蟲系/Department of Entomology	oleander@dragon.nchu.edu.tw	Insect ecology, biological control, climate change	oleander@dragon.nchu.edu.tw	Bachelor
College of Agriculture and Natural Resources	昆蟲學系/Department of Entomology	wctu@dragon.nchu.edu.tw	Research	wctu@dragon.nchu.edu.tw	Bachelor
College of Agriculture and Natural Resources	動物科學系 / Department of Animal Science	pctang@dragon.nchu.edu.tw	Reproduction / Germ cells / Developmental Biology	pctang@dragon.nchu.edu.tw	Bachelor, Master, Ph.D.
College of Agriculture and Natural Resources	動物科學系/Department of Animal Science	wchienkai@nchu.edu.tw	Animal Physiology and Endocrinology	wchienkai@nchu.edu.tw	Bachelor
College of Agriculture and Natural Resources	動科系/Department of Animal Science	tanfj@dragon.nchu.edu.tw	Utilization of Animal Products	tanfj@dragon.nchu.edu.tw	Bachelor
College of Agriculture and	森林系/Department of Forestry	nellyliu@gmail.com	Forest and Outdoor Recreation,	nellyliu@gmail.com	Master, Ph.D.

College of Agriculture and Natural Resources	森林系/Department of Forestry	ysperng@nchu.edu.tw	1. The applications of nano-materials on pulping and papermaking 2. The development of specialty chemicals and special functional papers 3. The applications of nano-materials on water treatment 4. The applications of electro-chemical technologies on water treatment 5. The applications of enzyme on pulping and papermaking 6. The development and applications of deinking and modification of waste paper 7. Renewable energy and energy audit 8. The extraction and analysis of essential oil and aroma components from woods 9. The study of	f8705113@yahoo.com.tw	Bachelor, Master, Ph.D.
College of Agriculture and Natural Resources	森林學系/Department of Forestry	wukt@nchu.edu.tw	Biomass Thermochemical Conversion (Gasification, Pyrolysis, etc.) and Biochar Application	wukt@nchu.edu.tw	Bachelor, Master, Ph.D.

College of Agriculture and Natural Resources	植物病理系/Department of Plant Pathology	janetchen@nchu.edu.tw	Biology of Plant parasitic nematodes, Plant nematode diseases management	janetchen@nchu.edu.tw	Bachelor
College of Agriculture and Natural Resources	植物病理學系/Department of Plant Pathology	wdeng@nchu.edu.tw	Plant pathogenic bacteria, bacterial genetics, metagenomics	wdeng@nchu.edu.tw	Bachelor, Master, Ph.D.
College of Agriculture and Natural Resources	植病系/Department of Plant Pathology	mhlee@nchu.edu.tw	Life science	taikeng1985@gmail.com	Master, Ph.D.
College of Agriculture and Natural Resources	植病系/Department of Plant Pathology	wenchung@nchu.edu.tw	Biological control	wenchung@nchu.edu.tw	Master, Ph.D.
College of Agriculture and Natural Resources	園藝學系/Department of Horticulture	cfwu@dragon.nchu.edu.tw	Landscape Architecture, Landscape Ecology, Rural Development	gles807@google.com	Bachelor, Master, Ph.D.
College of Management	行銷系/Department of Marketing	myc@dragon.nchu.edu.tw	consumer behavior	myc@dragon.nchu.edu.tw	Bachelor
College of Management	行銷系/Department of Marketing	jlu@dragon.nchu.edu.tw	Consumer Behavior	jlu@dragon.nchu.edu.tw	Bachelor, Master
College of Management	行銷系/Department of Marketing	jfwang@nchu.edu.tw	Operation Management	jfwang@nchu.edu.tw	Bachelor, Master, Ph.D.
College of Management	行銷系/Department of Marketing	trlee@dragon.nchu.edu.tw	SME, Agribusiness, Electronic Commerce, Internet Community, Business Model, SCM, Branding Management, PMI	trlee@dragon.nchu.edu.tw	Bachelor, Master, Ph.D.
College of Management	運動與健康管理研究所/Graduate Institute of Sports and Health Management	psclw@dragon.nchu.edu.tw	sport nutrition, exercise physiology	psclw@dragon.nchu.edu.tw	Ph.D.

College of Veterinary Medicine	獸醫學系/ Department of Veterinary Medicine	cyoungwang@dragon.nchu.edu.tw	Veterinary Microbiology	cyoungwang@dragon.nchu.edu.tw	Master, Ph.D.
College of Veterinary Medicine	獸醫學系/ Department of Veterinary Medicine	ccchou@nchu.edu.tw	1. Toxicology 2. Microbiology		Bachelor, Master, Ph.D.

Please completed the form (English)

* Name

* Gender

☐ Male

☐ Female

* Year of study

* Date of birth

* Nationality

* Email

* Tel

* Status

☐ Normal PAX (mainly taking courses or seminars)

☐ Lab Exchange (mainly taking part at Lab)

* Nominee's Education Background

☐ Undergraduate

☐ Master

☐ Ph.D.

* Which college do you want to apply to?

(You can check the courses information via

https://onepiece.nchu.edu.tw/cofsys/plsql/crseqry_home_e)

* Which department do you want to apply to?

(You can check the courses information via

https://onepiece.nchu.edu.tw/cofsys/plsql/crseqry_home_e)
