National Chung Hsing University -Exchange Student Program Fact Sheet Spring Semester of Academic Year 2017-2018

	General Information	
f may by eliquic	Two student exchange programs are designed to facilitate international cooperation and exchange with partner institutions of NCHU.	
Exchange Student Programs	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, Veterinary Medicine, Management, Law and Politics, Life Sciences, and Science. Program of 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.	
	In the lab exchange, 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	 Tuition waiver (The fees of mandatory insurance and accommodation are not included. Students need to pay both fees by themselves.) 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 * For Coordinator	Students who apply for spring semester (Feb to June): October 15 Applicant must have an official nomination from home institution by October 15 to be eligible for academic exchange programs application at NCHU.
Application Deadline * For Student	Students who apply for spring semester (Feb to June): October 15 - October 31 Nominated Students: After confirming the nomination by partner institutions, we will provide online application information via e-mail to nominated students starting October 15. Please complete online application at Office of International Affairs at NCHU by the deadline of October 31.
Required Documents	 Application form Official certificate of student status (must be Chinese or English copy) Official academic transcripts (must be Chinese or English copy) Two letters of recommendation Plan of study (written in Chinese or English) Biography (300 to 500 words, written in Chinese or English) Certificate of proficiency in Chinese/English (optional) 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 the online nomination system before nomination deadline (October 15). Step 2: Nominated students must upload all required documents to application website before the deadline of October 31. Step 3: Application will be reviewed, and final decision will be made by the University Review Committee. Results will be announced around mid-December for Spring semester. Step 4: Official admission package will be sent to the program coordinator of partner institutions. Step 5: Admitted students need to confirm admission and provide arrival information online when they receive their admission.
Contact Information	Ms. Eva Lin (Asia and Oceania) eva0627@dragon.nchu.edu.tw Ms. Christina Cheng (Europe and Africa) yccheng@nchu.edu.tw Ms. Tina Hsu (America and Mainland China) tinahsu@dragon.nchu.edu.tw



		Academic Information	
Semesters at NCHU	Spring semester (Feb 2018 – June 2018)		
I person attack to the	NCHU offers courses taught in Chinese or English in the fields of Liberal Arts,		
Areas of Study	Agriculture and Natural Resources, Engineering, Veterinary Medicine,		
	Management, Law and Politics, Life Sciences, and Science.		
	Please check courses at <u>Division of Curriculum</u> .		
	For questions about the course query system, please contact		
Course Selection	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.		
	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		
Course Registration	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 approva	I from the course instructor.	
Academic Schedule	The 2 nd Se	mester of 2017 at NCHU (Spring, 2018)	ii
	February	Chinese New Year / School begins	of mount recess Aura
	April	Midterms	
	June	Final Exams / Summer Vacation Begins	act, of eaged the sa
	* Please refe	er to the website of OIA for the updated acade	mic schedule. *
Program of Lab Exchange	1	s lab exchange opportunities in many field n, please visit our <u>website</u> to see the <u>2017</u>	



	Student Life
Exchange Student Information	For the details, please visit the website of <u>Office of International Affairs</u> and go browsing as follows: (Home > For Students > Study at NCHU > Incoming Exchange Student/Life at NCHU) 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\$10,000 (US\$333)
Insurance	Exchange students must have insurance while staying 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 their own insurance fees during registration process. For more information, please visit <u>HERE</u> .
Information for International Students	For more information, please visit "Study at NCHU" of NCHU-Office of International Affairs' website (Home > For Students > Study at NCHU)

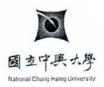
OIA Contact Information

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2017 – 2018 Lab Exchange National Chung Hsing University

Lab Exchange is a student exchange program designed to facilitate international cooperation and exchange with partner institutions. This program offers students opportunities to do research in labs under professors' supervision.

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 the lab exchange program and share their culture with us! For more information, please visit http://www.oia.nchu.edu.tw/index.php/en/

Eligibility	 Full-time undergraduate or graduate stu Successfully completed at least 1 year of 	dents enrolled at partner institutions. study at home institution.		
Term Selection	Semester basis	Short-term		
Duration	1 semester – whole academic year	1 month – 3 months		
Apply Procedure	 Steps: Go through the nomination process from home institution. Partner institution needs to fill out online nomination form before deadline. Nominees submit all required documents online before deadline. Application final decision made by the University Review Committee. Results will be announced by the end of June/beginning of December for fall/spring semester. Official admission package will be sent to the partner institutions. Admitted students need to confirm admission and arrival information online. 	 Steps: Go through the nomination process from home institution. Nominees submit all required documents through his/her supervisor of host institution. Application final decision made by the University Review Committee. The official admission package will be sent to the partner institutions. Admitted students need to confirm admission and arrival information online. 		
Required Documents	 Application form Official certificate of enrollment issued by home institution Official academic transcripts issued by home institution (Chinese or English) Two letters of recommendation Plan of study (written in Chinese or English) Autobiography (300 to 500 words, written in Chinese or English) Certificate of proficiency in Chinese/English (optional) Supplementary materials (optional) 			
Benefits	 Tuition waiver (Accommodation and mandatory insurance fee and is NOT covered.) Monthly stipend from NT\$3000 to 6000 (US\$100 to 200) per month will be offered upon availability and qualification of student. Note Benefits only apply to nominees within the agreed quota of exchange students with partner universities. 			
Contact	Office of International Affairs Email: oia@dragon.nchu.edu.tw Tel:+886	4 2284 0206		



2017 – 2018 Lab Exchange National Chung Hsing University

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Name of the Laboratory	Research Area	For Student in
Lab of Bio-Organic Chemistry and Organic Synthesis	Carbohydrate Chemistry/Glycolipid/Small Molecule Drugs	Master/Ph.D.
Security of Privacy Lab	Cloud Security/IoT Security/Database Privacy/Cryptography	Undergraduate/ Master/Ph.D.
Department of Electrical Engineering/System & Network Lab	LTE/Embedded Systems/Software–Defined Networking	Undergraduate/ Master/Ph.D.
Insect-Plant Interaction Laboratory	Plant–Insect Interaction, using insect to decompose organic waste materials	Undergraduate
Electro Optics Lab	Solar Cell	Undergraduate/ Master/Ph.D.
Laboratory for Energy Materials & Devices	Materials–Related Areas and Thin–Film Technology	Undergraduate/ Master/Ph.D.
Bioelectronics & Interfaces Laboratory	Applications of Nano/Micro Materials for Medical and Healthcare Aspects/Biopolymers for Cell and Tissue Engineering/Integration of Nano/Micro Structure on Lab—on—a— Chip/Biomedical Chip for Real—Time Screening of Infectious Disease	Undergraduate/ Master/Ph.D.
Biomedical Instrumentation and Sensors Laboratory	Biomedical Instrumentation Design/Biomedical Optoelectronic/Biosensors/Tissue Bio—Impedance/Bio—Imaging/Biomedical Electronics/Non—Invasive and Transdermal Metabolites/Biomarkers Extraction and Drugs Delivery/Rehabilitation Engineering	Undergraduate/ Master/Ph.D.
Process System Engineering Lab	Process System Engineering/Chemical Engineering Optimization	Undergraduate/ Master/Ph.D.
Laboratory of Engineering and Regenerative Medicine	Biochemistry, Chemical Engineering, Food Chemistry, Dermatology, Regenerative Medicine	Undergraduațe
Key Lab for Advanced Functional Materials	Life Science	Undergraduate/ Master
Nano & Micro System Lab	Biomedical Engineering Related Areas	Undergraduate/ Master/Ph.D.
Department of Horticulture/Vegetable Lab	Effect of Environmental Stresses on Vegetables	Undergraduate
Department of Marketing	Supply Chain Management, Logistics, Marketing	Undergraduate/ Master/Ph.D.
Department of Business Administration	Data Analytics, Forecasting, Quantitative Modeling	Undergraduate/ Master/Ph.D.
Veterinary Virology and Molecular Diagnosis Laboratory	Veterinary Microbiology	Master/Ph.D.
Pharmacokinetics and Food Safety	Toxicology, Microbiology	Undergraduate/ Master/Ph.D.
Lab of International Political Economy	Regional Integration, ASEAN, APEC	Undergraduate/ Master
Vaccine Development Lab	Biotechnology	Undergraduate/ Master/Ph.D.