



## Location of NCU



## **NCU Profile**

	Established	1915
	Ranking	QS World Ranking: 415 U.S. News & World Report: 3 in Taiwan Google Scholar Citations: 5 in Taiwan
	Professors & Researchers	900
	Average cost spent on each student	USD 13000
	Faculty/Department	8 Faculties/26 Departments
	<b>Graduate Program</b>	41 PhD./ 48 Master
ATTITUTE OF THE PARTY OF THE PA	Student Body	12,000
	Under : Graduate	1:1
	Partner Universities	257
	Pine Trees	Over 10000
National Central Ur	niversity	



#### Liberal Arts & Hakka Studies

#### **College of Liberal Arts**

- •Three rigorous departments: Chinese literature, English, and French.
- •Five prestigious graduate institutes: Philosophy, History, Art Studies, Learning and Teaching, and Inter-Asia Cultural Studies.
- •Three leading research centers: Confucianism studies, Ming-Ching studies, and Visual Culture.
- •The college works closely with the Humanities Center and the Art Center to make the campus of NCU an exciting place to experience Chinese opera (xiqu), modern theatrical performance, and world cinema in Kunqu Museum, Black Box Theatre, and 107 Movie Arthouse.

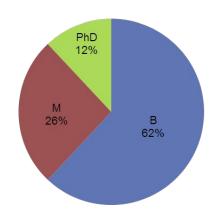
### College of Hakka Studies

•Emphasize on inter-disciplinary integration to search Hakka related issues, train practitioners with international vision, and encourage them to assume the responsibility to build up a civil society for Taiwan



#### **College of Liberal Arts**

	Bachelor	Master	Doctoral
Chinese Literature	•	•	•
English	•	•	
French Language & Literature	•	•	
History		•	
Philosophy		•	•
/ Art Studies		•	
Learning & Instruction		•	•
International Master Program in International Cultural Studies (UST) ational Central University		•	



#### College of Hakka Studies

	Bachelor	Master	Doctoral
Hakka Language and Social Sciences	•	•	•
Law and Government		•	



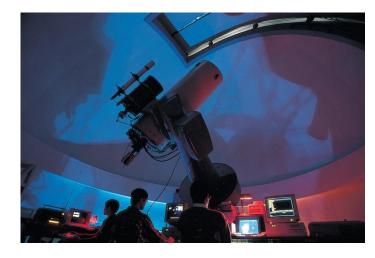


#### **College of Science**

- International Science Collaborations-ALMA, AMS, CERN-CMS
- Lulin Observatory
- Pioneer in Optical Researches
- 50% of Graduate Students in Physics, Chemistry, and Optics and Photonics

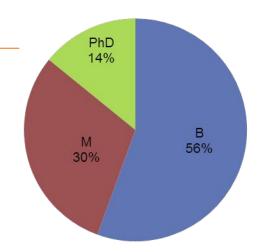






#### **College of Science**

	Bachelor	Master	Doctoral
Physics	•	•	•
Mathematics	•	•	•
Chemistry	•	•	•
Optics & Photonics	•	•	•
Astronomy		•	•
Statistics		•	•
International Ph.D. Program in Photonics			•



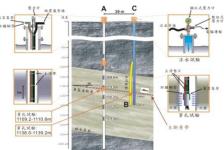


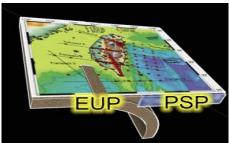


#### **College of Earth Sciences**

- ◆ The one and only one earth science college in Taiwan
- ◆ Lead the country in both seismology and geophysical prospecting
- ◆ Leads the nation on the researches among data assimilation, underground water resources, radar meteorology, atmospheric chemistry and model simulations.
- ◆ The authority of tsunami research and radar science in Taiwan.
- ◆ World-class capabilities: include space environment monitoring, space plasma analysis and simulation, frequency prediction for HF radio communication, and space payload fabrication



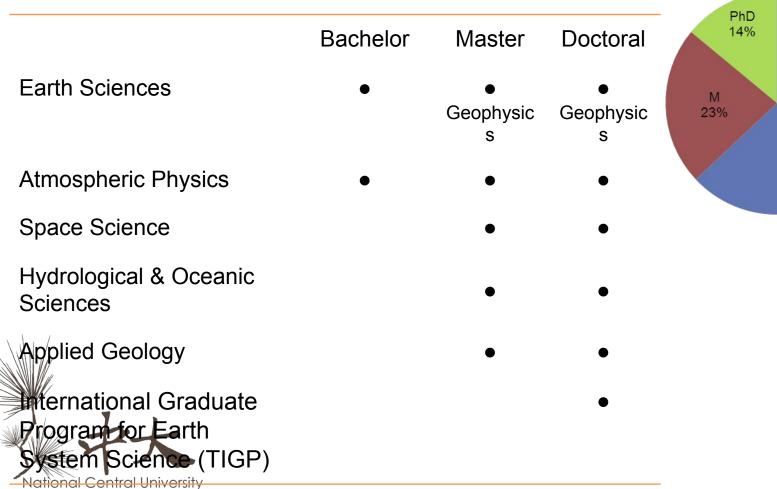




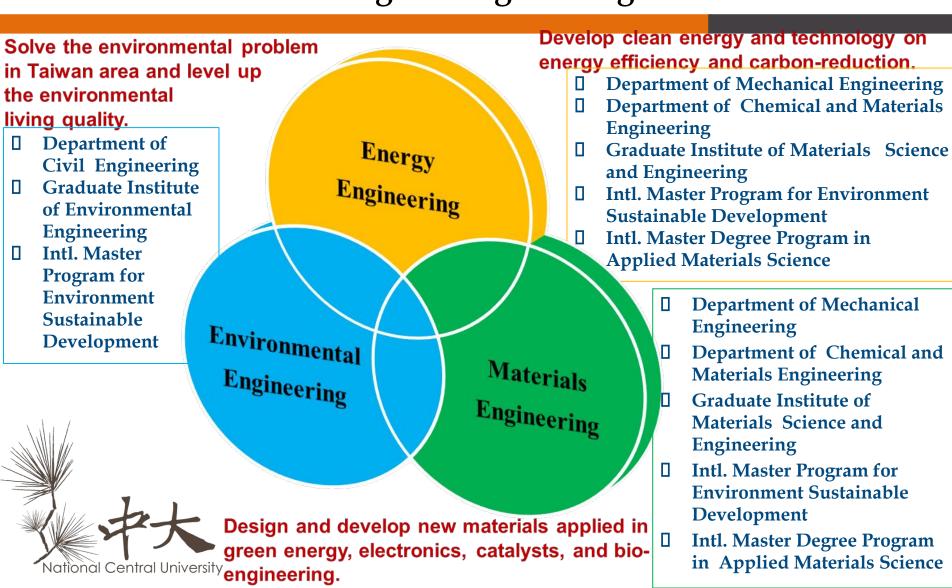


63%

#### **College of Earth Sciences**



College of Engineering



#### **College of Engineering**

Interdisciplinary Program, College of Engineering

Chemical & Materials Engineering

Civil Engineering

Mechanical Engineering

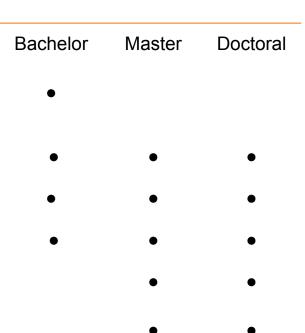
**Energy Engineering** 

**Environmental Engineering** 

Materials Science & Engineering

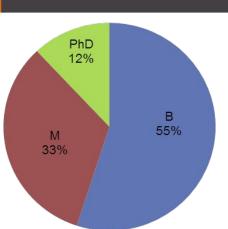
Applied Materials Science (English Taught Program)

Environment Sustainable Development (English Taught Program)









#### College of Electrical Engineering and Computer Science



VVLSI/CAD Lab

• Embedded system La

 Mix Signal & RF Integrated Circuits Lab

- Measurement Lab
- Advanced Reliable Systems Lab



- Communication Systems
- Signal Processing
- Communication Networks



- Joyful Learning Design
- Learning Environment Design
- Digital Content Design
- Interactive Learning Design

Department of Electrical Engineering (E.E.)

Department of Communication Engineering (C.E.)

Intelligent Chip and System Center(ICS)

> Graduate Institute of Network Learning Technology (N.L.T.)

E

- Circuit Design Group
- Solid State Group

Department of

Computer

Science & Information

**Engineering** 

(C.S.I.E.)

- System and Biomedical Engineering Group
- Electromagnetic Waves Group



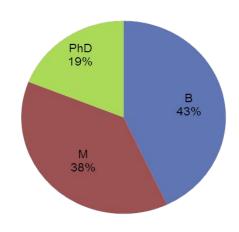
- Software Engineering Research
- Data Engineering Research
- Network Engineering
  Research
- Multimedia Engineering Research
- System Engineering Research
- Computational Theories and Applications Research

#### College of Electrical Engineering and Computer Science

	Bachelor	Master	Doctoral
Computer Science & Information Engineering	•	•	•
Electrical Engineering	•	•	•
Communication Engineering	•	•	•
Network Learning Technology		•	•







#### **School of Management**

- ◆ Accredited by AACSB at 2014.
- Founding the first SAP academic center in Greater China region.
- ◆ Establishing Center for Industry Collaboration to enhance liaisons between academia and industry. Business Analytics and Cooperate ESG (Environment, Social and Governance) are the focus.
- Collaborating with Nobel Laureate to setup the first Dr. Yunus Social Business Centre in the Greater China region
- Professors won top research awards with MOE National Chair professorship, and MOE Academic Award.



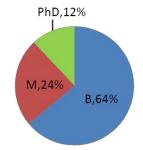




#### **College of Management**

National Central University

	Bachelor	Master	Doctoral
Business Administration	•	•	•
Information Management	•	•	•
Finance	•	•	•
Economics	•	•	•
Industrial Economics		•	•
Human Resource Management		•	•
Industrial Management		•	•
Accounting		•	







College of Health Sciences & Technology

- ◆ Developing wearable health-monitoring devices
- ◆ Advanced basic genomic and biomedical research
- ◆ Qualcomm Tricorder XPRIZE competition, designing personalized disease detection devices: 2017 Second Prize
- Molecular and cell biology
- ◆ Environmental Biology
- ◆ Cognitive and brain sciences
- Biomedical engineering





#### **College of Health Science& Technology**

	Bachelor	Master	Doctoral
Life Science	•	•	•
Biomedical Sciences & Engineering	•	•	•
Cognitive Neuroscience		•	•
Interdisciplinary Neuroscience Ph.D. degree program (UST)			•

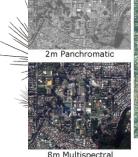




## Center for Space and Remote Sensing Research

- Taiwan's first resource satellite receiving station and owns a 13-meter antenna
- The biggest satellite data provider in Taiwan for various utilizations
- Solid research foundation
- Unique ground station
- High-performance team for data integration
- Abundant experiences in technical support for foreign countries





2m Color Fusion



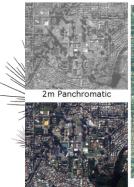


# Center for Space and Remote Sensing Research

- Master of Science Program in Remote Sensing Science and Technology
- International PhD Program for Environmental Science and Technology (UST)







Formosat-2 image







2m Color Fusion © 2004, NSPO/C

## **Tuition**

Callaga / Danguton ant	I In donoma durata	Graduate		
College/Department	Undergraduate	Tuition	Credit fee	
Engineering Electrical Engineering/ Computer Science (including Information Management, Industrial Management, Art Studies & Biomedical Engineering)	US\$1,756	US\$888	US\$105 per credit	
Sciences / Earth Sciences / Health Science & Technology (except Biomedical Engineering)	US\$1,773	US\$857	US\$105 per credit	
Management (except Information Management & Industrial Management)	US\$1,537	US\$750	US\$105 per credit	
Liberal Arts/ Hakka Studies (except Art Studies)	US\$1,523	US\$740	US\$105 per credit	



## **On-campus Dormitory**



Type: Shared bedroom (2 people or 4 people)

<u>Facility:</u> desks, closets, hanging fan, air conditioner, internet access

Warm, bright and comfortable!



## Off-campus Dormitory



Type: Single bedroom
(1 person or 2 persons)

Facility: desk, chair, closet, bed, air conditioner, individual bathroom, and internet access







## **Dormitory Fee**

In-campus Housing					
Underg	graduate/ Roon	n for 4 persons			
	Each Semester	Summer Vacation	Winter Vacation		
Male	US\$153- US\$231	US\$96- US\$141	US\$35- US\$51		
Female	US\$144- US\$229	US\$88- US\$140	US\$32- US\$51		
Graduate / Room for 2 persons or 4 persons					
	Fall Semester Sept. 1~Jan. 31	Feb. 1~Aug.31	Note: The dormitory rooms are		
Male	US\$278- US\$378	ししょうはんりしょう しょうはんしん ノー	arranged and decided by the		
Female	US\$258- US\$378		Dormitory Center		

National Central University

#### Off-campus Housing

US\$1,600-\$4,000 / per year

\*\$133-\$333 per month; varies with size, type, location...etc.



## **On-campus Activities**

Welcome Party
Beginning of the new semester





Final Party
Few weeks before the semester ends





## **On-campus Activities**









# On-campus Activities Culture Sharing

#### Indonesian Cultural Days 2019

- It's my Indonesia: Unity in Diversity-

#### Vietnamese Cultural Day 2019

- Legendary Origin-

#### Indian Cultural Day 2019

- Happy Diwali festival of lights









## Scholarship

#### Taiwan Scholarship \*Fall Entry Only

Duration: undergraduate (max. 4 years), master's (max. 2 years), Ph.D. (max. 3 or 4 years)

Value: USD500- 1,000 per month

Tuition and credit fee may be waived.

Visit the website of Taiwan Embassy or Representative Office at your Home Country for detailed information of application procedure.

#### Academic Sinica Taiwan International Graduate Program \*Fall Entry Only

Duration: PhD program (max. 3 years)

Value: USD 1,133 per month

National Central University

Recipients can only enroll in the interdisciplinary Ph.D. programs in Molecular Science and Technology, Earth System Science and Interdisciplinary Neuroscience of NCU.

## Scholarship

#### NCU Scholarship

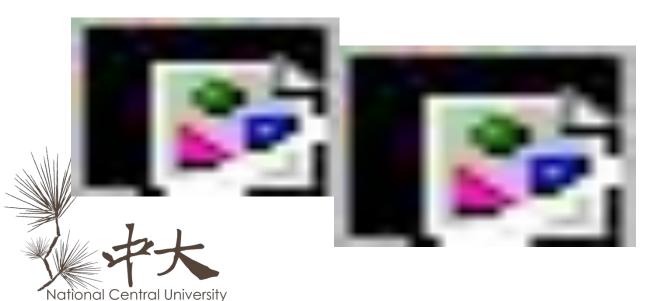
According to the applicant's academic performance

Master students: Up to USD\$ 750 per month

Doctoral students: Up to USD\$ 1,200 per month

Tuition and credit fee can be waived!!!







## Estimated Yearly Living Expense in NCU

Item	Estimated <u>Yearly</u> Expense (1US\$≒30NT\$)	Note
Tuition	US\$1,480-\$1,776	US\$740-\$888 per semester; varies with department
Credit	US\$2,285	24 credits per year; varies with department
Safety Insurance	US\$14	US\$7 per semester
Internet Access Fee	US\$40	US\$20 per semester
International Student Insurance	US\$300	US\$150 per semester
On-campus housing	US\$612-\$907	varies with dormitory
Off-campus housing	US\$1,600-US\$4,000	US\$90-US\$245 per month; varies with size, type, locationetc.
Meals	US\$2,400-\$6,000	US\$200-\$500 per month
Textbooks and Course Materials	US\$200	
Personal expenses	US\$300	including ARC extension fee, Work Permit application fee and clothing
Total (if On-campus housing)	US\$7,631-\$11,822	
Total (if off-compus housing)	US\$8,619-\$14,915	

National Central University

## How to Apply

## Application online

https://cis.ncu.edu.tw/admissions/

### **Application Time**

- Fall Semester: Jan.-March
- Spring Semester: Aug.-Oct.



#### Please choose <u>Degree program application!</u>



Ms. Novia Chen

E-mail: IntlAdms@ncu.edu.tw

Phone: +886-3-420-7107

#### Related Links

- · National Central University
- · Office of International Affairs
- · Information for Foreigners in
- · Ministry of Education
- · Youth Travel in Taiwan
- · Ministry of Foreign Affairs

#### Admissions Bulletin

(News!!) NCU 2015 Fall Admission for International

Dual Degree Program Application

Degree Progran

going Abroad

- Students (Open Period: Jan 14th~April 15th) Ph.D. Program in Molecular Medicine
- (NewsII) NCU 2015 Spring Admission for International Students (Open Period: August 15th~October 15th)
- 2014 Scholarship for Vietnamese students
- The Chinese New Year is from January 30 to February 4
- Farly Admission for the Indonesia Dikti Scholarship
- 3 2013 International Student Registration Form



## The Way to Bright Future!

