From the East to the Best

Dept. of Computer Science & Information Engineering
The Spirit of King

Spring 2022

Located in the Largest and Most Beautiful Campus in Taiwan

~ Our Campus ~

National Dong Hwa University

Excellent Comprehensive University emphasizes both academic research and teaching.

Spirit：Freedom、Democracy、Creativity、Excellence

Value：Continuity、Innovation、Diversity。

# of Academic Colleges	# of Bachelor Programs	# of Master Programs	# of Executive Master Programs	# of Ph.D. Programs
8	47	43	16	20

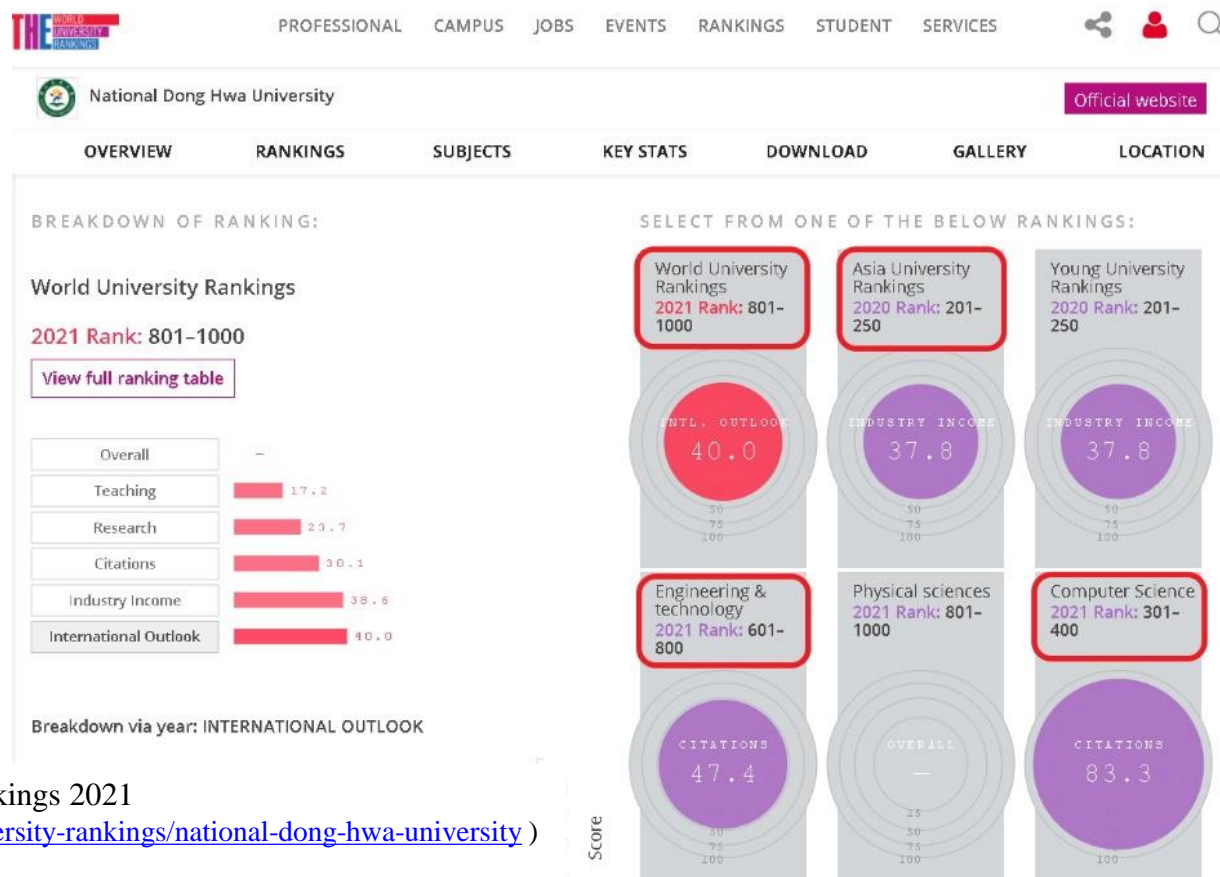| Bachelor	Master	Ph.D	Total Students	Faculty	Ratio	Staff
7,800+	1,400+	420+	10,200+	450+ (99% PhD)	22.6 : 1.0	330+

Status As 2021.12.15

Times Higher Education World University Ranking 2021

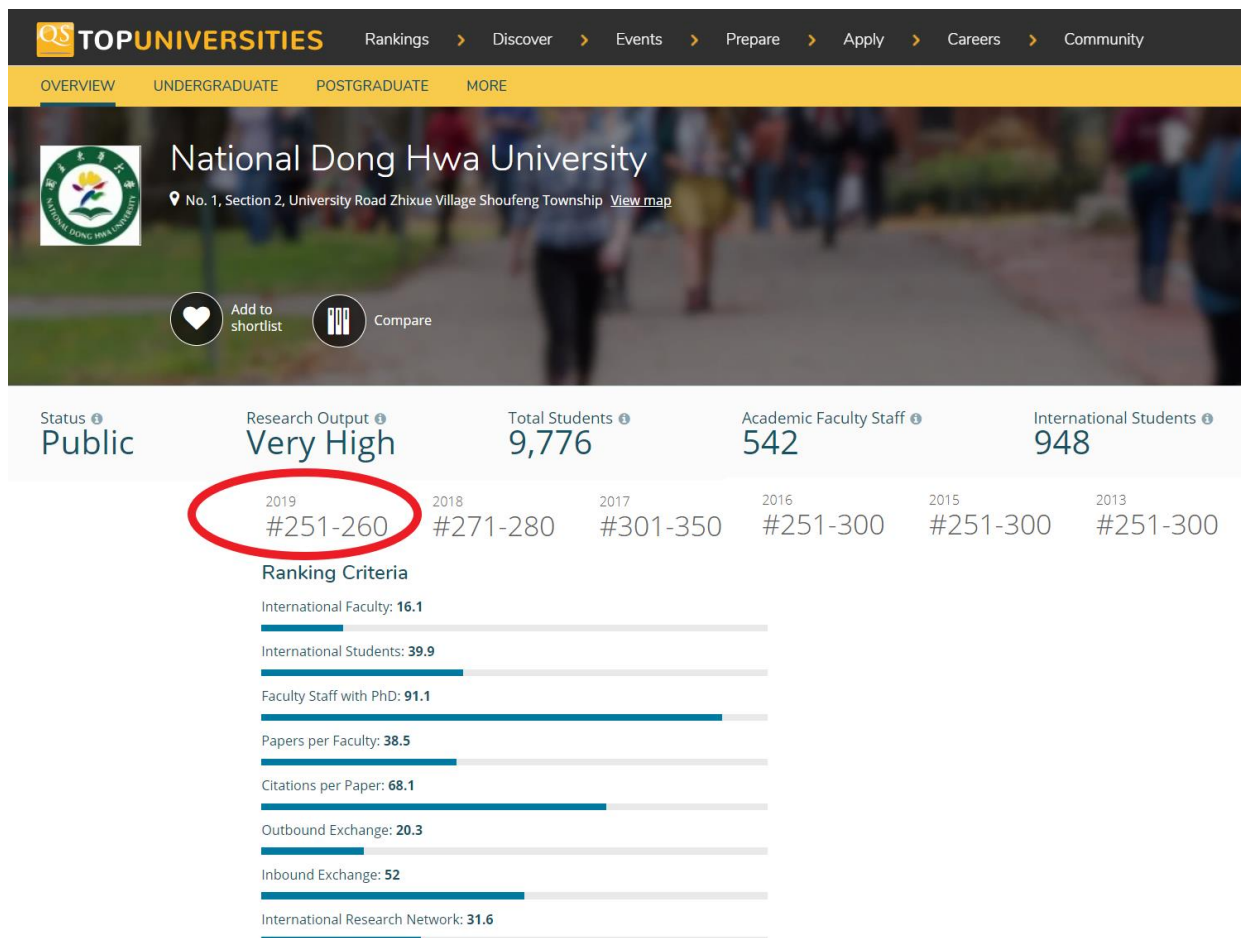**NDHU ranks 10th in Taiwan, 201th in Asia, 801~1000th in the World**

Dept. of CSIE ranks 5th in Taiwan, 301~400th in the World

泰晤士報高等教育特刊 World University Rankings 2021
(https://www.timeshighereducation.com/world-university-rankings/national-dong-hwa-university)

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http://www.csie.ndhu.edu.tw/

QS Asian University Rankings

● National Dong Hwa University， **#251~260th in Asia**

QS Top Universities – Asian University Rankings (亞洲 **#251~260**)
(https://www.topuniversities.com/universities/national-dong-hwa-university)

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Internationalized Campus

- **Cooperate and Exchange agreement with > 445 universities around the world, including North America, Europe, Asia, Africa, Oceania…**

- **Bachelor, Master, and Ph.D Programs Taught in English**

- **Scholarships for International students**

- **Free fundamental Chinese classes**

- **Bilingual Staff to assist students**

International Students on campus

	2016-17 School Year	2017-18 School Year	2018-19 School Year	2019-20 School Year	2020-21 School Year
International	**271**	**269**	**338**	**389**	**389**
Exchange	348	137	130	179	0 (due covid-19)
Oversea Chinese	397	436	428	430	389
Chinese Language		54	54	89	6 (due covid-19)
Total	**1016**	**896**	**950**	**1087**	**784**

In-status student counts as of 2021.03.05. Students graduate each year.

Note: 2020-21 was affected by Covid-19 pandemic disease worldwide.

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National Dong Hwa University

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NDHU E-Learning Environment

➢ **Academic Network Hub Center of Taiwan**

➢ **Complete E-Learning Environment**

ex: Long-Distance Learning classroom, Multimedia classroom, e-learning platform, e-systems…etc.

➢ **Fully covered by high-speed internet access 24-hrs**

including academic buildings, dorm rooms, & sport fields.

國立東華大學
National Dong Hwa University

圖書資訊中心 - 資訊服務
Library and Information Center - Information Services

NDHU Library

13,000 sq meter, more than 1,556,000 books (including Western publications)

Reading Room

Display Area

Microfilm Room

Campus Buildings

Engineering Building (Department Offices of CSIE and Electronic Engineering)

Indigenous Studies Building

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Campus Buildings
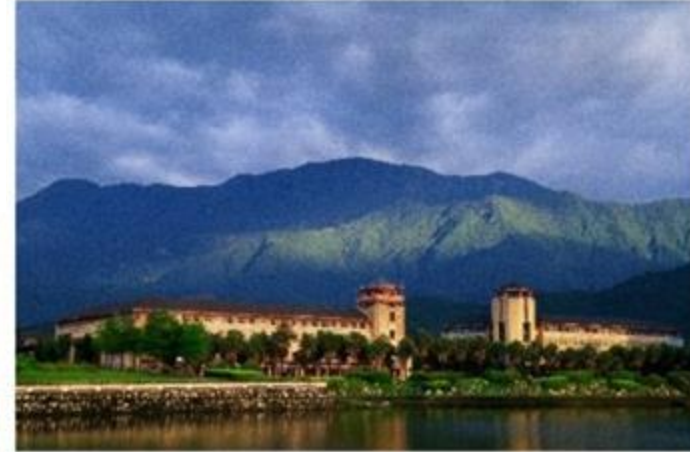
Campus Facility

- **Dormitory：6,000 Air-Conditioned rooms guaranteed for all international students**
- Shuttle Bus
- Library & Computer Center
- Bookstore, Cafeteria, Restaurants
- Banks, Postal Office, Coffee Shop
- **Rock Climbing Arena**
- **Cricket Ball, Football, Soccer fields**
- **Swimming Pool (in and outdoors)**
- **Kayak, Sailboat**
- Basketball, Volleyball, Badminton, Tennis Cour
- Gym, Weight Training, Running Track
- Bicycle Lanes
- Guest Hotel
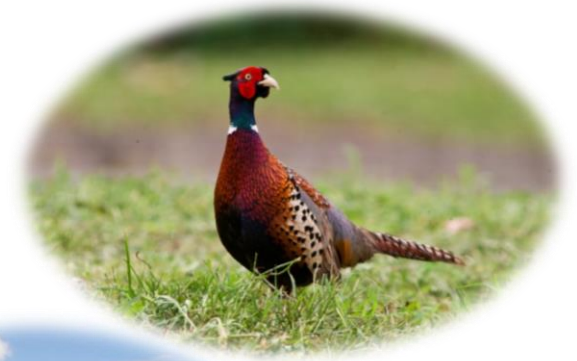
Sport Facility

~ Our Lives on Campus ~

Modern Dormitory & Living Space

- All new 6000 **Air-Conditioned** private rooms with bathroom inside.
- Bright large living space.
- **Dormitories are guaranteed for all international students**.
- **Prayer rooms**, Kitchens, Community rooms, Study centers.
- 24-hr Managers and Campus Policemen on duty.
- Campus Shuttle Bus run between campus and downtown every hour.
- Comfortable and Convenient living environment.

Modern Dormitory (inside)

國立東華大學 National Dong Hwa University

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http://www.csie.ndhu.edu.tw/

Modern Dormitory (Facility)

Facility – Prayer Room (Mushollah)

Various Eatery on campus

Transportation on campus

Shuttle buses run between NDHU campus to DownTown Hualien City

Street shops nearby

Train station next to NDHU Campus

國立東華大學
National Dong Hwa University

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Multivariate Courses

- **Rock Climbing, Diving, Whale Watching**
- **Marine Center, TV studio、3D Print、Maker Space**

Multivariate Courses

- **Independent Research, In-Door Sports**
- **Rock Climbing, Wind Surfing, Kayaking on campus**

Student's Entertainment

Night Market

Concert Festival

Movie Theater / KTV

Ocean Beach

Student's Entertainment

River Tracking, Natural Wonder

Student's Entertainment

Hiking、Ocean Adventure、Natural Wonder

# ~ Our Study in Dept of CSIE ~ Computer Science & Information Engineering

Times Higher Education World University Ranking 2021

NDHU ranks 10th in Taiwan, 201th in Asia, 801~1000th in the World

Dept. of CSIE ranks 5th in Taiwan, 301~400th in the World

泰晤士報高等教育特刊 World University Rankings 2021
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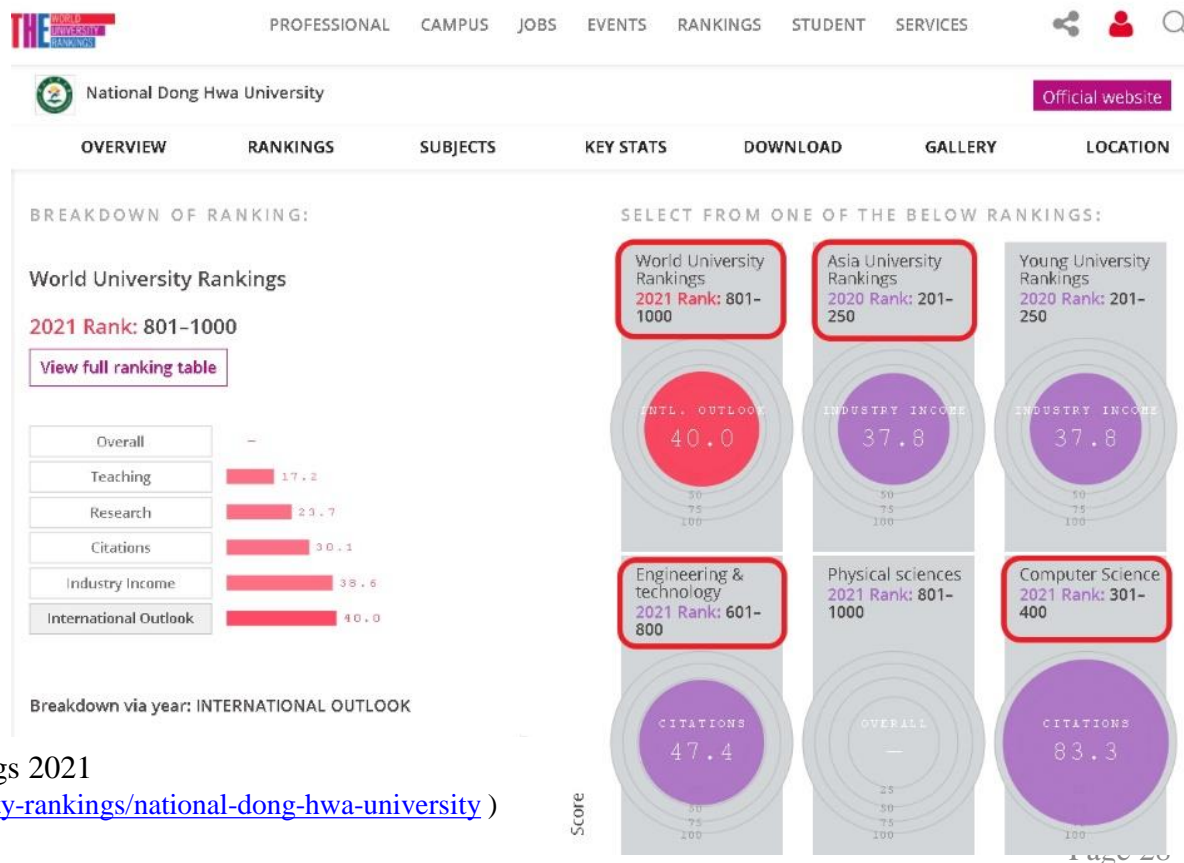
Dept of CSIE ranks 301~400th (Taiwan 5th) in Computer Science subject in 2021 THE World Ranking of Academic Performance.

World University Rankings 2021 by subject: computer science

Rank	Name Country/Region	Overall	Citations	Industry Income	International Outlook	Research	Teaching
62	National Taiwan University (NTU) ♀Taiwan Explore	61.4	41.1	60.1	31.3	74.0	75.3
101–125	National Chiao Tung University ♀Taiwan	49.9–53.2	38.6	51.4	25.0	61.0	55.1
151–175	National Tsing Hua University ♀Taiwan	45.5–47.5	38.3	56.2	27.8	55.7	49.2
201–250	National Taiwan University of Science and Technology (Taiwan Tech) ♀Taiwan	40.1–43.2	62.3	48.4	29.8	35.2	33.9
301–400	National Dong Hwa University ♀Taiwan Explore	33.9–37.8	83.3	44.6	39.0	16.5	14.7
301–400	National Cheng Kung University (NCKU) ♀Taiwan Explore	33.9–37.8	21.5	52.8	19.0	42.7	46.9
301–400	National Sun Yat-Sen University ♀Taiwan	33.9–37.8	40.8	46.4	24.1	31.9	31.6
301–400	National Taiwan Normal University ♀Taiwan	33.9–37.8	48.4	48.7	26.6	28.9	27.7
501–600	Asia University, Taiwan ♀Taiwan	25.7–29.7	27.1	73.9	30.3	25.9	23.8

2021 泰晤士世界大學分科排名【電腦科學】 -- 臺灣

學校名稱	2021 世界	2021 臺灣	2020 世界	2020 臺灣	升降	Overall	Citations 27.5%	Industry Income 5.00%	International Ooutlook 7.50%	Research 30%	Teaching 30%	Score 1
國立臺灣大學	62	1	67	1	0	61.4	41.1	60.1	31.3	74	75.3	61.4
國立交通大學	101-125	2	176–200	4	2	49.9–53.2	38.6	51.4	25	61	55.1	49.9
國立清華大學	151–175	3	126–150	2	-1	45.5–47.5	38.3	56.2	27.8	55.7	49.2	46.9
國立臺灣科技大學	201-250	4	151–175	3	-1	40.1–43.2	62.3	48.4	29.8	35.2	33.9	42.5
國立東華大學	301-400	5	401–500	6	1	33.9–37.8	83.3	44.6	39	16.5	14.7	37.4
國立成功大學	301-400	6	301–400	5	-1	33.9–37.8	21.5	52.8	19	42.7	46.9	36.9
國立臺灣師範大學	301-400	7	401–500	7	0	33.9–37.8	48.4	48.7	26.6	28.9	27.7	34.7
國立中山大學	301-400	8	401–500	8	0	33.9–37.8	40.8	46.4	24.1	31.9	31.6	34.4
國立中央大學	501-600	9	501–600	9	0	25.7–29.7	27.4	55	22.3	24.8	30	28.4
亞洲大學	501-600	10	501–600	10	0	25.7–29.7	27.1	73.9	30.3	25.9	23.8	28.3
逢甲大學	501-600	11	601+	12	1	25.7–29.7	34.6	45.5	30.9	19.1	20.7	26
國立中正大學	601-800	12	501–600	11	-1	15.1–25.6	33.8	44.9	16.1	18.8	18.2	23.8
國立政治大學	601-800	13	601+	13	0	15.1–25.6	28.5	44.8	19.1	20.3	19.7	23.5
國立中興大學	601-800	14	601+	14	0	15.1–25.6	29.8	45.4	20.4	15.8	22.4	23.5
中原大學	601-800	15	601+	15	0	15.1–25.6	24.4	45.2	24.7	20.8	12.4	20.8
淡江大學	601-800	16	601+	16	0	15.1–25.6	12.1	44.5	20.6	22	21.9	20.3
元智大學	601-800	17	601+	17	0	15.1–25.6	22	48	24.8	9.9	12.8	17.1
長庚大學	601-800	18	601+	18	0	15.1–25.6	25.3	47.3	16.9	14.7	12.9	18.9
朝陽科技大學	601-800	19	601+	19	0	15.1–25.6	13.9	45	18.8	16.4	17.2	17.6
國立高雄大學	601-800	20	601+	20	0	15.1–25.6	15.6	45.2	25.5	11.3	11.7	15.4

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Low Cost for Higher Education

2022~2023 Estimated Expenses to Study at NDHU (Bachelor)				(Master & Ph.D.)		
	NTD/semester	NTD/year	USD/year	NTD/semester	NTD/year	USD/year
Personal Expenses				Personal Expenses		
Dormitory Fee	10,700 NTD	21,400 NTD	713 USD	10,700 NTD	21,400 NTD	713 USD
Dormitory Deposit	1,000 NTD	2,000 NTD	67 USD	1,000 NTD	2,000 NTD	67 USD
Book/Supplies	10,000 NTD	20,000 NTD	670 USD	10,000 NTD	20,000 NTD	670 USD
Living Costs Food, transportation etc.	36,000 NTD	72,000 NTD	2,400 USD	36,000 NTD	72,000 NTD	2,400 USD
Student insurance fee, ...etc	5,000 NTD	10,000 NTD	333 USD	5,000 NTD	10,000 NTD	333 USD
Total Personal Expenses	**62,700 NTD**	**125,400 NTD**	**4,180 USD**	**62,700 NTD**	**125,400 NTD**	**4,180 USD**
Tuition fees and Miscellaneous fees				Tuition Fees and Credit Fees		
College of Science and Engineering	**55,580 NTD**	**111,160 NTD**	**3,750 USD**	**25,800 NTD**	**51,600 NTD**	**1,720 USD**
				3,060/credit	**3,060/credit**	**102 USD /credit**
Total Expenses				Total Expenses		
Total Estimated Expenses	**118,280** **NTD**	**236,560** **NTD**	**7,930** **USD**	**88,500 +(3,060*credit)** **NTD**	**177,000 +(3,060*credit)** **NTD**	**5,900 +(102*credits)** **USD**

NTD = New Taiwanese Dollar, USD = U.S. Dollar

First-year students should anticipate additional expenses to settle down.
  (e.g. computer, bed sheet, pillowcase, etc.)
The above amounts are estimated and will be affected by choice of living
  style and personal needs.

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Financial Aid / Scholarship

# National Dong Hwa University #		# Other Organizations #	
Scholarship	**Description**	**Scholarship**	**Description**
NDHU International Student Scholarship	Tuition 50% ~ 100% Waiver Top Bachelor Students Stipend: NT$20,000 / semester Top Master's and Doctoral Students Stipend: NT$30,000 / semester	**Vest 500 Project**	Tuition Waiver Stipend Insurance Fee Round-trip Economy-class Ticket (Vietnamese only)
NDHU Southward Scholarship	Doctoral Students Only Tuition 100% Waiver -- not include accommodation and other expenses (not including agency, insurance, and Internet fees) Stipend: NT$6,000/ month Research Incentive: NT$8,000/ month	**Mekong 1000 Project**	Tuition Waiver Stipend Round-trip Economy-class Ticket (Vietnamese only)
# Government Agencies #		**Danang Project**	Tuition Waiver Stipend Insurance Fee Round-trip Economy-class Ticket (Vietnamese only)
Scholarship	**Description**		
Taiwan Scholarship	International Cooperation and Development Fund **(TaiwanICDF)** 100% Tuition and Fee Waiver 100% Dorm Room and Insurance paid Bachelor Stipend: NT$12,000 / month Ministry of Foreign Affairs **(MOFA)** Tuition 50% Waiver Stipend: NT$30,000 / month Ministry of Education **(MOE)** Tuition 100% Waiver Bachelor Stipend: NT$15,000 / month Master's and Doctoral Stipend: NT$20,000 / month	**Aceh Project**	Tuition Waiver Stipend Insurance Fee Round-trip Economy-class Ticket (Indonesian only)
		BUDI Project	Tuition Waiver Stipend Insurance Fee Book Fee (Indonesian only)
		Thai Elite 600 Project	Tuition Waiver Stipend Insurance Fee Round-trip Economy-class Ticket (Thai only)
		Southern Sunshine Scholarship (SSS) Project	Tuition Waiver Stipend

NDHU Financial Aid Application: https://oia.ndhu.edu.tw/intl-student/intl-scholarship/intl-scholarship-information

Internationalized Department

	2014	2015	2016	2017	2018	2019	2020	2021
Bachelor	74	104	37	35	57	90	172	215
Master	17	18	21	33	34	41	37	56
Ph.D	8	1	1	22	19	13	13	5
Total	99	123	59	90	110	144	222	276
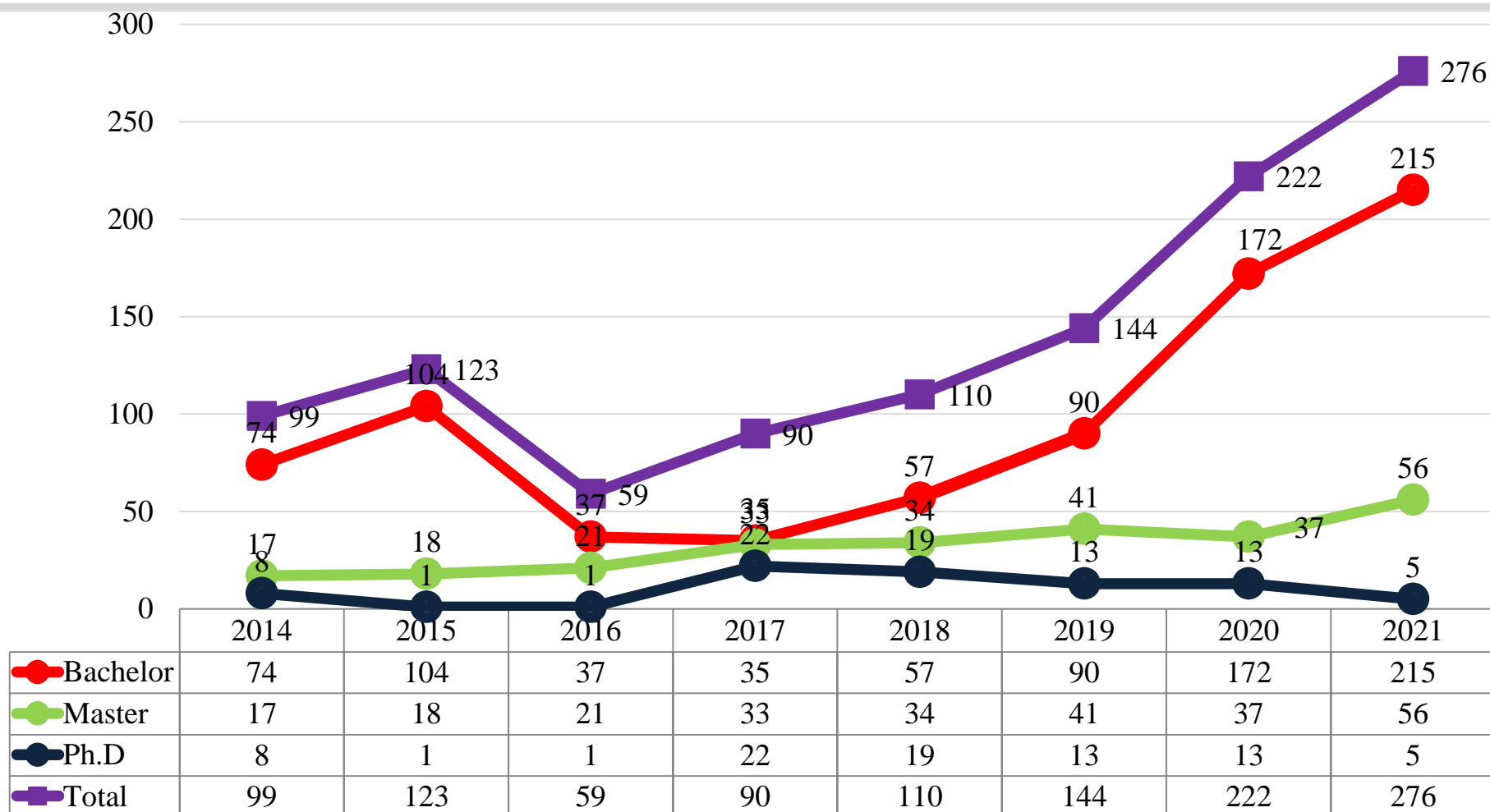
CSIE Int'l Admission Applications of each academic year

Internationalized Department

	2013	2014	2015	2016	2017	2018	2019	2020	2021
■ Bachelor	12	31	46	53	56	74	72	89	143
■ Master	8	4	2	1	5	8	20	15	19
■ Ph.D	0	3	3	3	3	4	5	4	3

■ Ph.D   ■ Master   ■ Bachelor
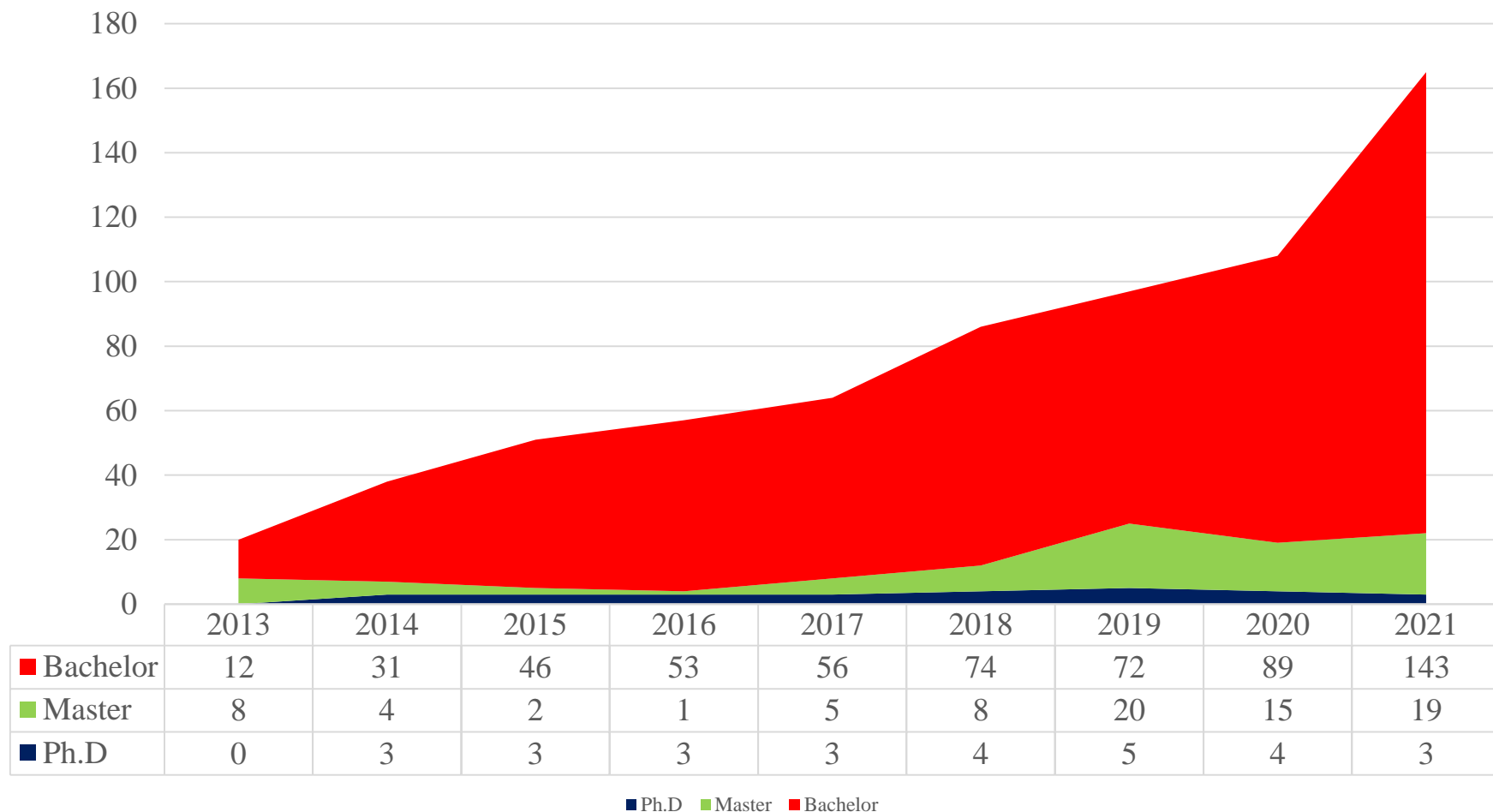
CSIE International In-Status Students of each academic year

In-status student counts as of 2021.10.31.

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Internationalized Department

✓ **CSIE's Students come from Around the World!**

St.Vincent and the Grenadines 5% · HongKong 4% · Russia 1% · Mongolia 3% · Ukraine 1% · St.Kitts & Nevis 4% · Kyrgyzstan 12% · St.Lucia 2% · Peru 2% · India 4% · Honduras 6% · Thailand 7% · Guatemala 3% · Vietnam 2% · Philippines 1% · Malaysia 2% · Belize 7% · USA 1% · Somaliland 1% · eSwatini 10% · Marshall Islands 1% · Tuvalu 1% · Palau 1% · Indonesia 22%
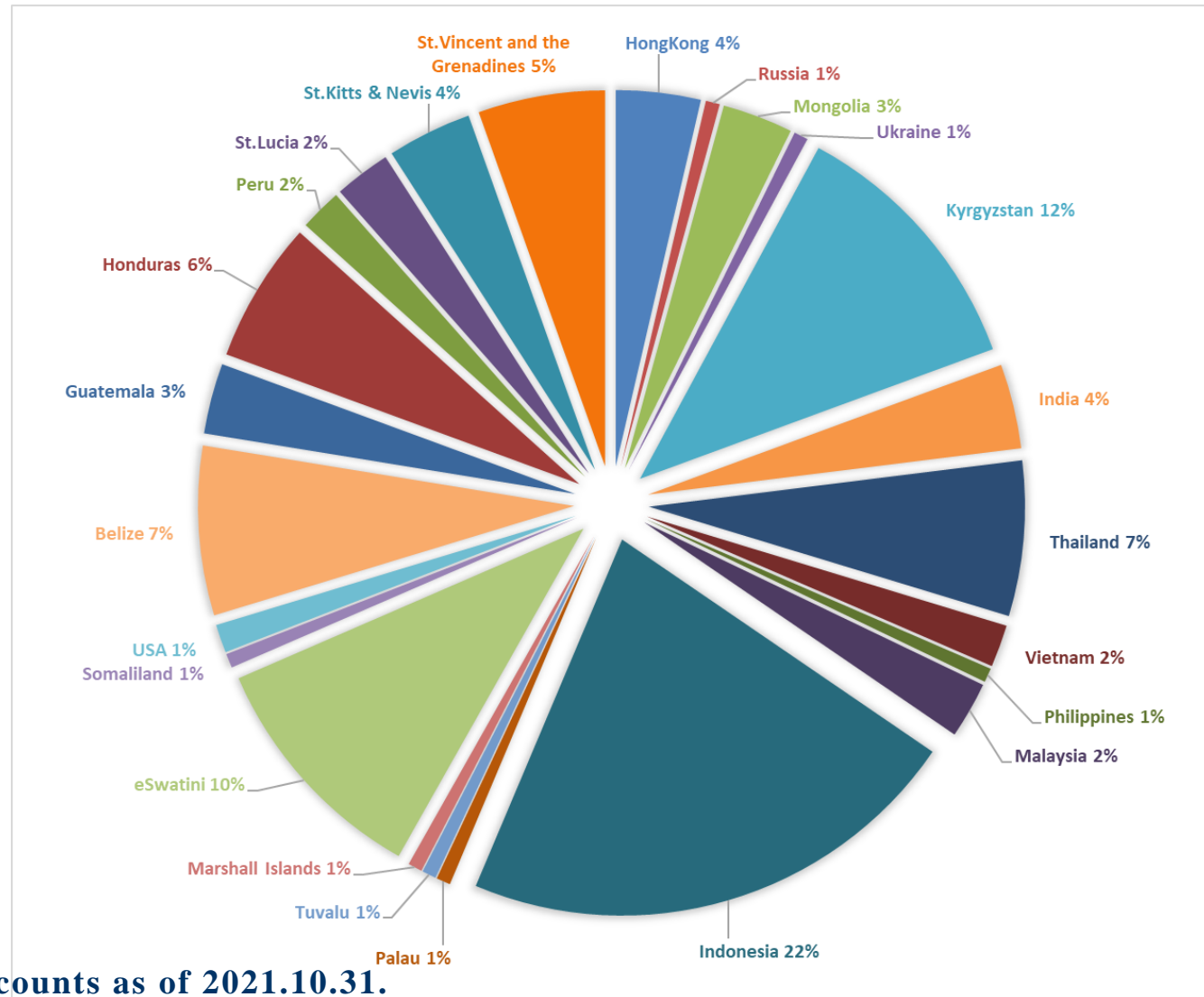
In-status student counts as of 2021.10.31.
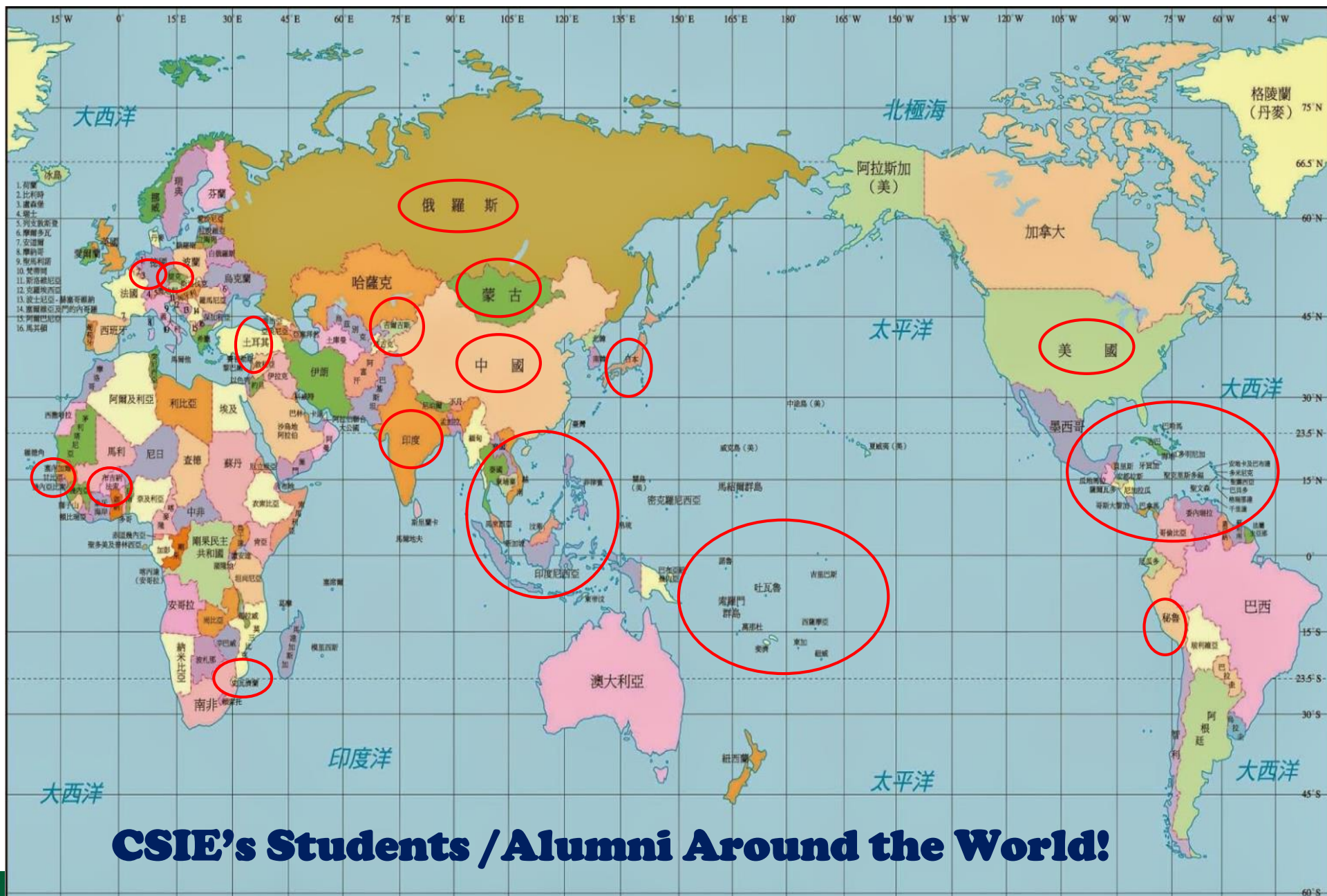
CSIE's Students /Alumni Around the World!

Chinese Class for Int'l Students

大自然 感覺很輕鬆
The nature in here is very relaxing.
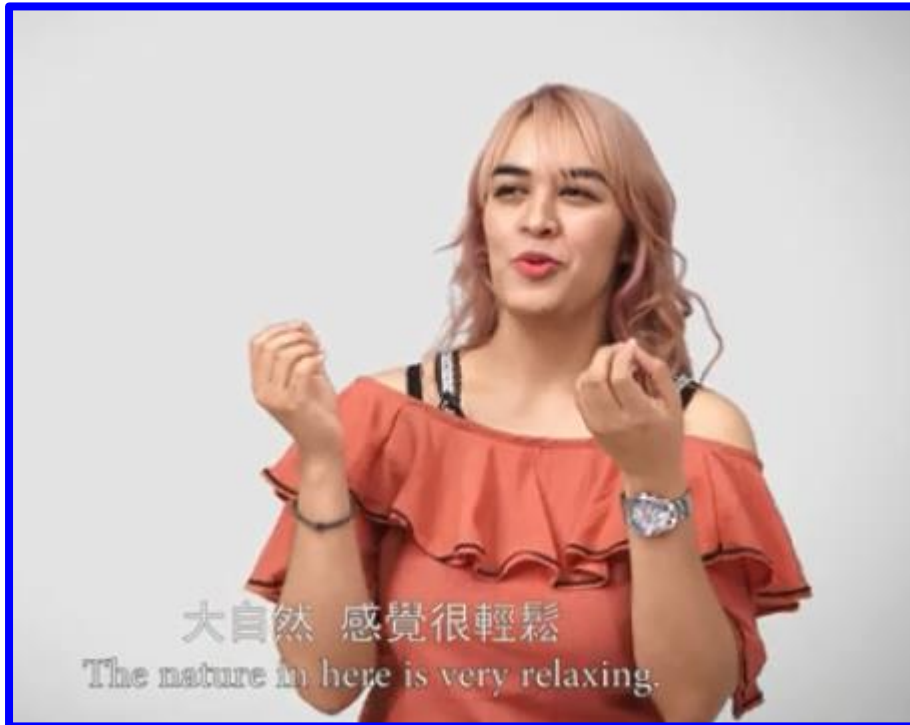
Please click image to hear their stories

Chinese Class for Int'l Students

Department of Computer Science & Information Engineering

- ## Most comprehensive programs

  - **Bachelor**
  - **International Bachelor**
  - **Master**
  - **International Master**
  - **Executive Master**
  - **Ph.D.**

Bachelor
462 people

Executive
Master
18 people

Current Student
Counts

Master
139 people

Ph. D.
17 people
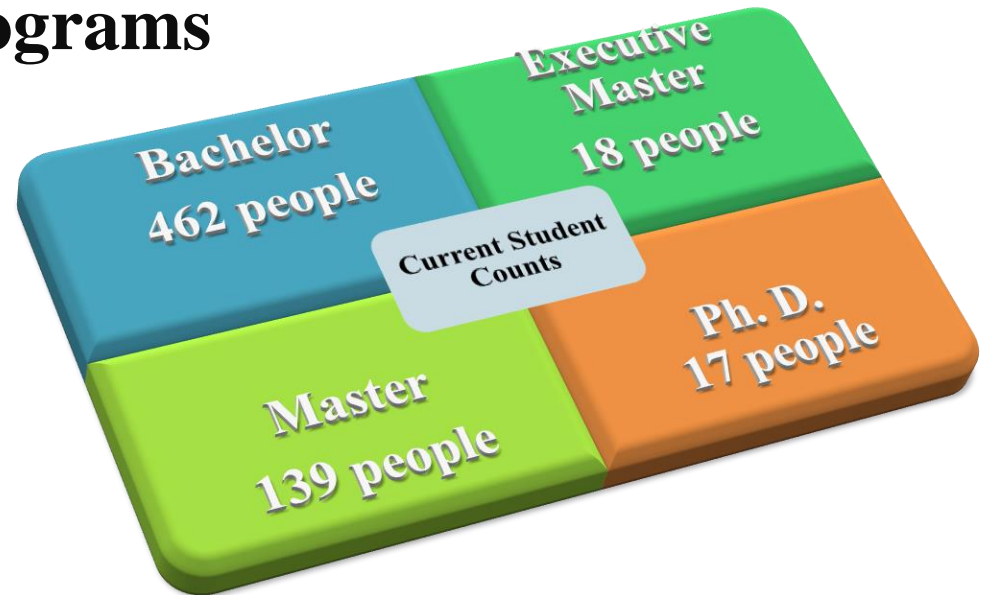
- ✓ **Dept of CSIE 300-400th** (Taiwan 5th) in **Computer Science** subject in 2021 World Ranking of Academic Performance.
- ✓ Outstanding and Remarkable research opportunities and performances.
- ✓ Supportive faculty and excellent learning environment definitely advance your career.

In-status student counts as of 2021.10.31.

Faculty Team

Our Professors with IET Fellow honor

Prof. David Shin-Feng Lin
Signal/Image Processing, Image/Video Compression

Prof.Ching-Nung Yang
Information and Network Security
Cryptography Coding Theory

Our Professors named as Top 2% scientists of World

Prof.Ching-Nung Yang
Information and Network Security
Cryptography Coding Theory

Prof. Chenn-Jung Huang
Machine Learning, Wireless Network,
Intelligent Systems, E-Learning

English Textbook written by our professors

VISUAL CRYPTOGRAPHY AND SECRET IMAGE SHARING

EDITED BY
STELVIO CIMATO
CHING-NUNG YANG

CRC Press
Taylor & Francis Group

Privacy and Identity Protection

Steganography and Watermarking

CHING-NUNG YANG
CHIA-CHEN LIN
CHIN-CHEN CHANG
EDITORS
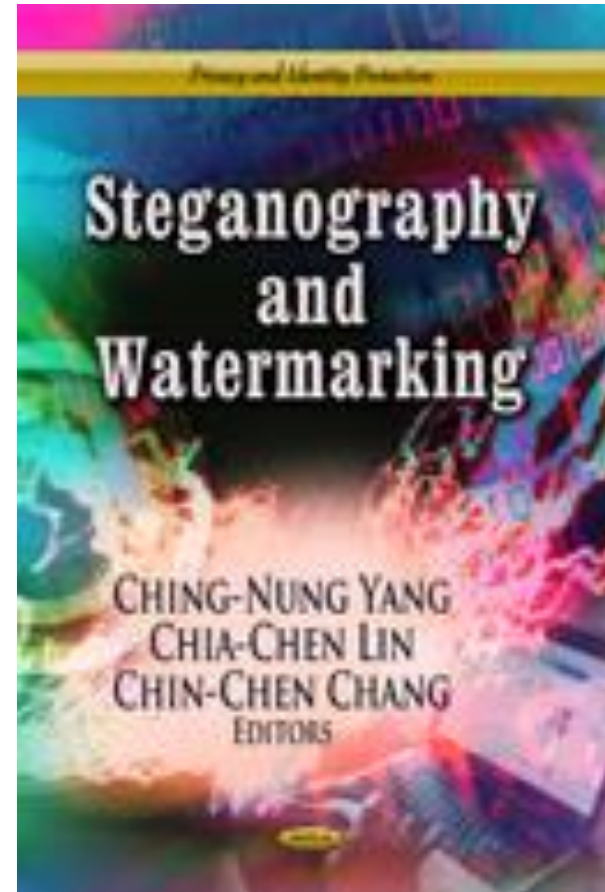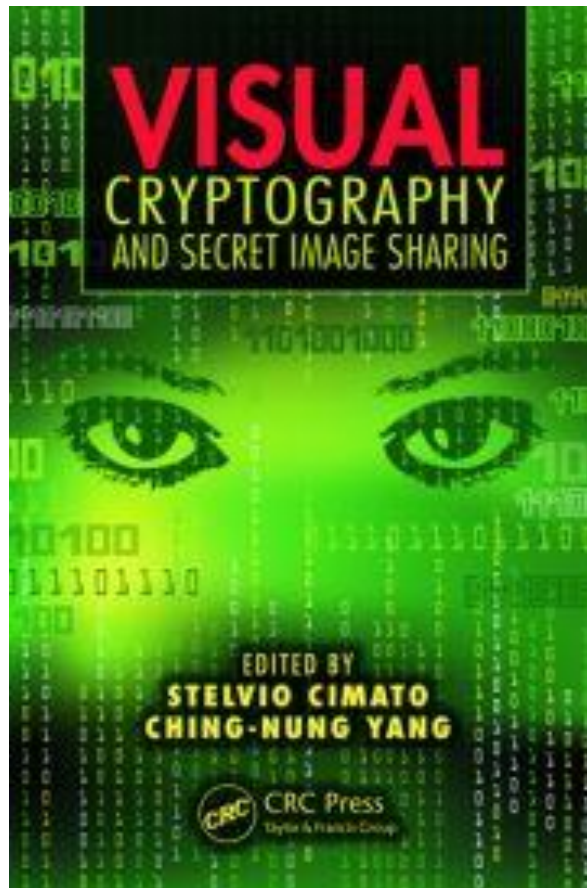
Flexible yet Solid program design

Experiment

Core Program of Computer Science

Special Project

Program of Network and System

CSIE Undergraduate Program Planning

Program of Multimedia and Intelligent Computing

Primary Programming Proficiency Exam

Fundamental Program of Electrical Engineering and Computer Science

Programming Contest
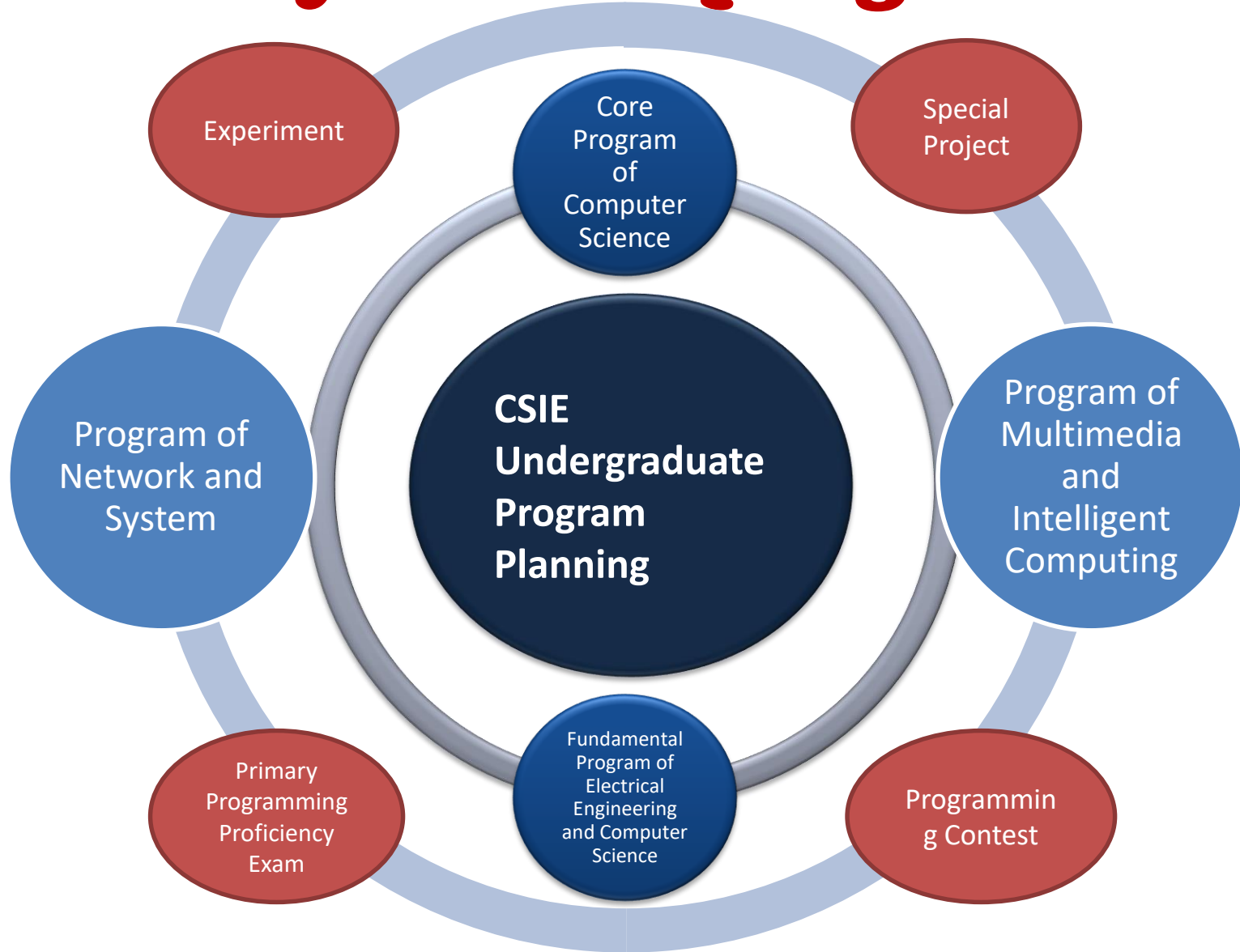
Modularized Program

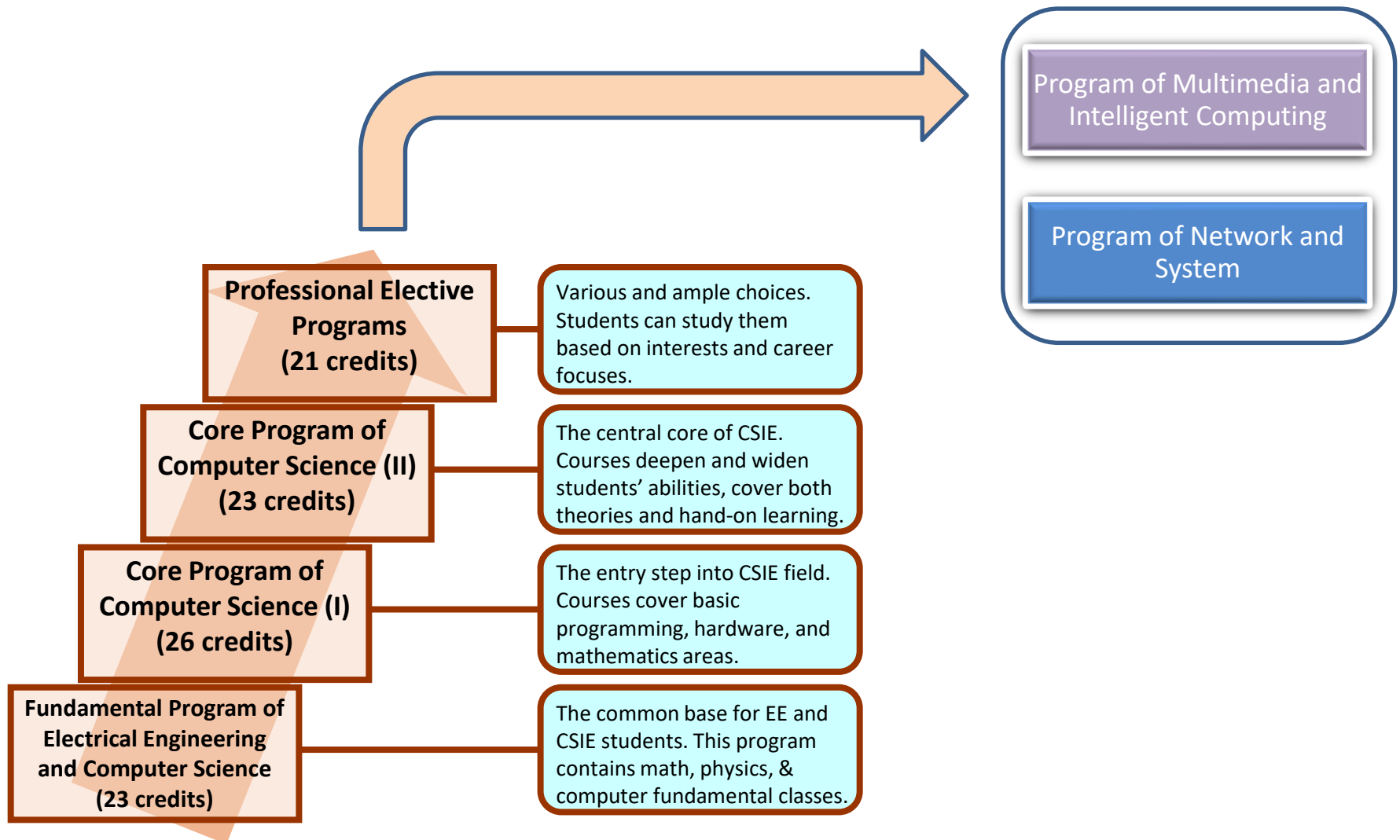| College of Science and Engineering	Professional Elective Programs	Core Program	Fundamental Program	Liberal Arts
Interdisciplinary Course Program	Program of Nanotechnology 21			University Core Curriculum 37 credits (Languages 9 credits、Physical Education 4 credits、Service Learning 2 credits、Elective Core Courses 22 credits)
DEPARTMENT OF Applied Mathematics	Program of Stat. & Data Analysis 21 Program of Adv. Math 21 Program of Information Science & Math Computation 21 Program of Mathematical Science 27	Core Program of Mathematics (I) 26 Core Program of Mathematics (II) 21 Core Program of Stat. Science (I) 26 Core Program of Stat. Science (II) 21	Fundamental Program of Applied Math. 23	
DEPARTMENT OF Electrical Engineering	Program of Computer and Communications 21 Program of Microelectronics and Control 21	Core Program I of Electrical Engin. 25 Core Program II of Electrical Engin. 25	Fundamental Program of Electrical Engineering 23	
DEPARTMENT OF Computer Science and Information Engineering	Prog. of Multimedia & Intelligent Computing 21 Prog. of Network & System 21	Core Program of Computer Sci. (I) 23 Core Program of Computer Sci. (II) 23	Fundamental Program of Electrical Engineering and Computer Science 23	
DEPARTMENT OF Physics	Program of Nano Science and Optoelectronics 21 Program of Theoretical and Computational Physics 21 Program of Biophysics and Material Physics 21	Core Program of Physics (I) 22 Core Program of Physics (II) 23	Fundamental Program of Science 21~22	

CSIE Undergraduate Programs

Program of Multimedia and Intelligent Computing

Program of Network and System

Professional Elective Programs (21 credits)

Various and ample choices. Students can study them based on interests and career focuses.

Core Program of Computer Science (II) (23 credits)

The central core of CSIE. Courses deepen and widen students' abilities, cover both theories and hand-on learning.

Core Program of Computer Science (I) (26 credits)

The entry step into CSIE field. Courses cover basic programming, hardware, and mathematics areas.

Fundamental Program of Electrical Engineering and Computer Science (23 credits)

The common base for EE and CSIE students. This program contains math, physics, & computer fundamental classes.

Professional Elective Program

Professional Elective Program

Program of Multimedia and Intelligent Computing
- **Multimedia**
  - 3D Computer Graphics on Game Development
  - Image Processing, Pattern Recognition
  - Computer Vision
- **Intelligent Computing**
  - Intelligent Computation, Learning Technology
  - Database Structure Information Retrieval
  - Artificial Intelligence, Data Mining and Applications

Program of Network and System
- **Network**
  - Computer Networks and Communications
  - Wireless Networks
  - Computer Networks
- **System**
  - VLSI
  - Software Development for Embedded Systems
  - Wearable Systems
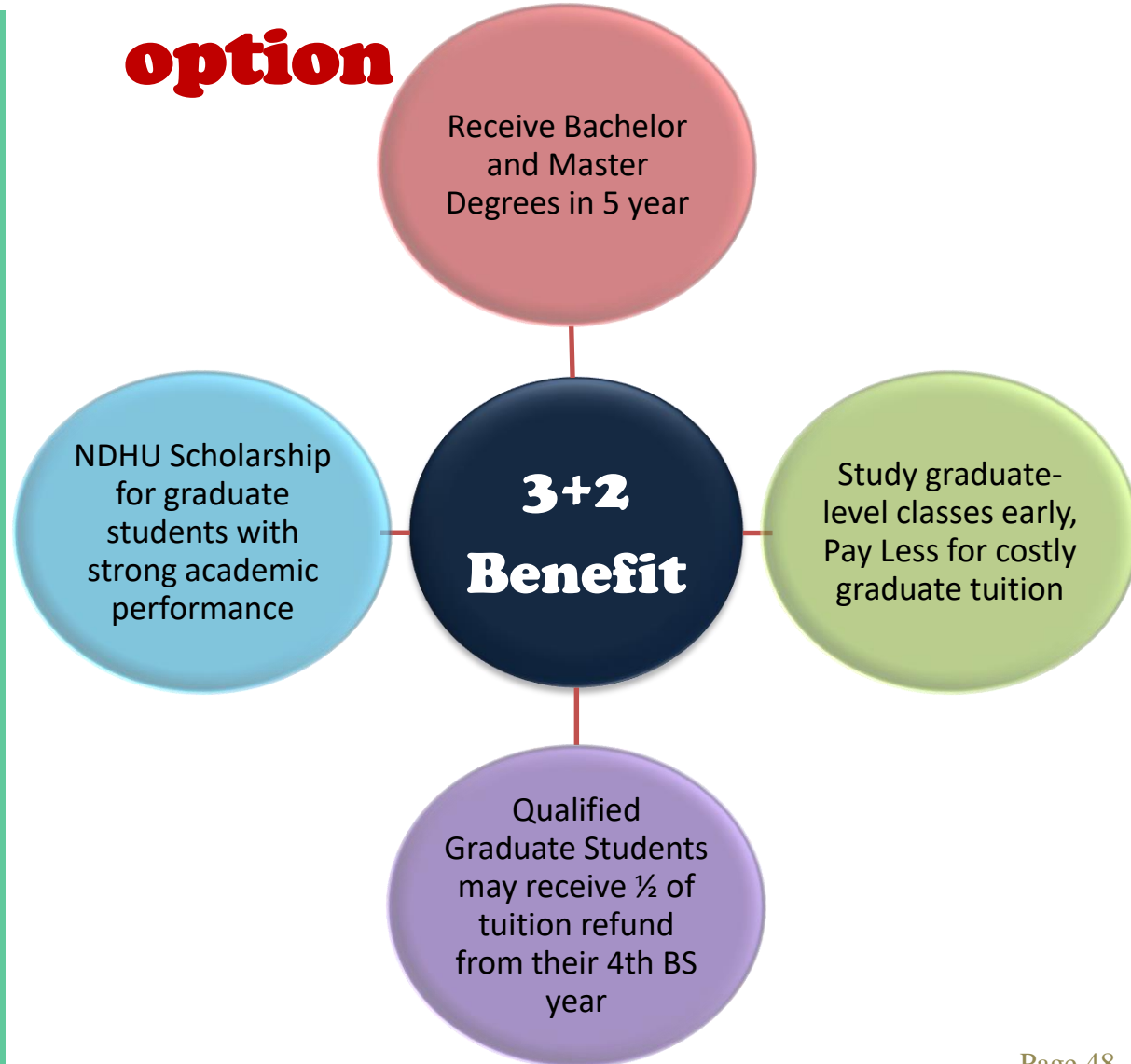
Independent Project Expo

(上/下圖) 資工系大三專題展實況 學生將所設計的資工產品實體展現並接受客觀評分

NDHU CSIE - 5 Year for Bachelor & Master option

- **Beginning from the 2nd semester of the 3rd year, undergraduate students can apply for the permission to study the graduate-level courses. Once approved, such students become "pre-qualified graduate students".**

- **The pre-qualified graduate students should receive their bachelor degrees on or before the 2nd semester of the 4th year (or the 8th semesters in total), and participate in the examination or the application selection to enter the master program. Once approved, such students become "true" graduate students of CSIE.**

- **Students pay full tuition fee in the 4th year, may apply for upto 50% refund in their 1st year of graduate study.**

3+2 Benefit

- Receive Bachelor and Master Degrees in 5 year
- Study graduate-level classes early, Pay Less for costly graduate tuition
- Qualified Graduate Students may receive ½ of tuition refund from their 4th BS year
- NDHU Scholarship for graduate students with strong academic performance

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http://www.csie.ndhu.edu.tw/

Great Achievements by our students
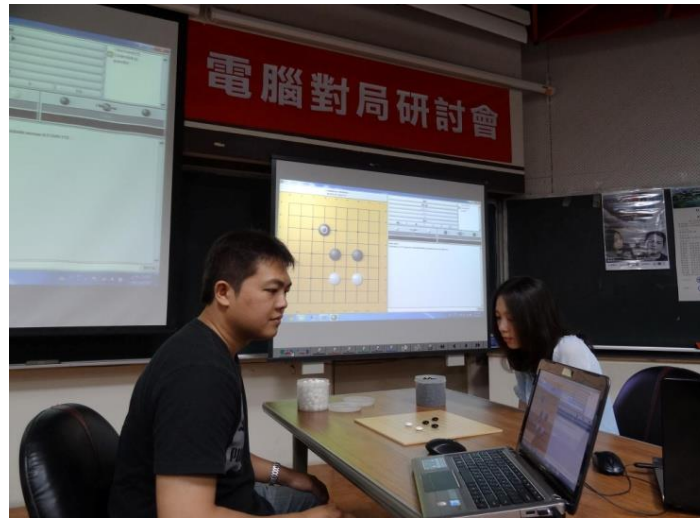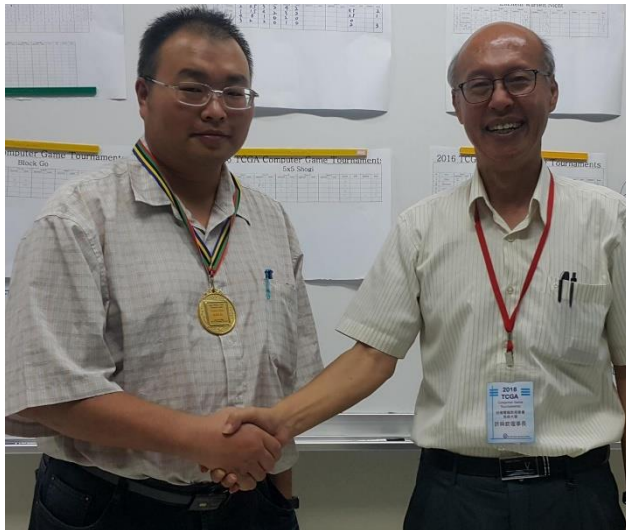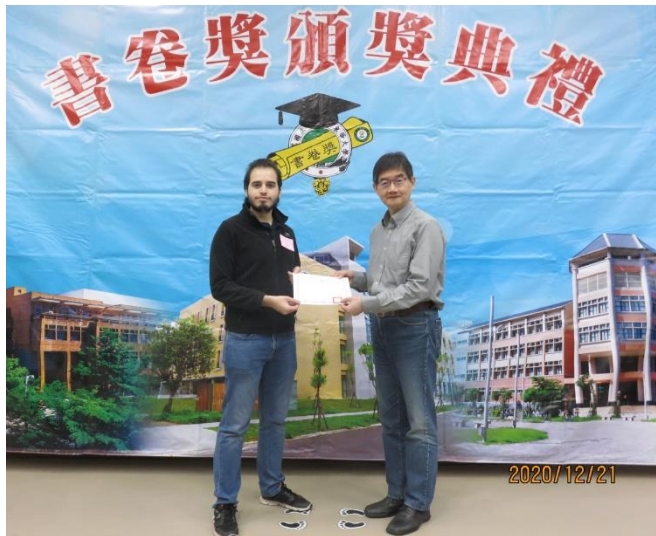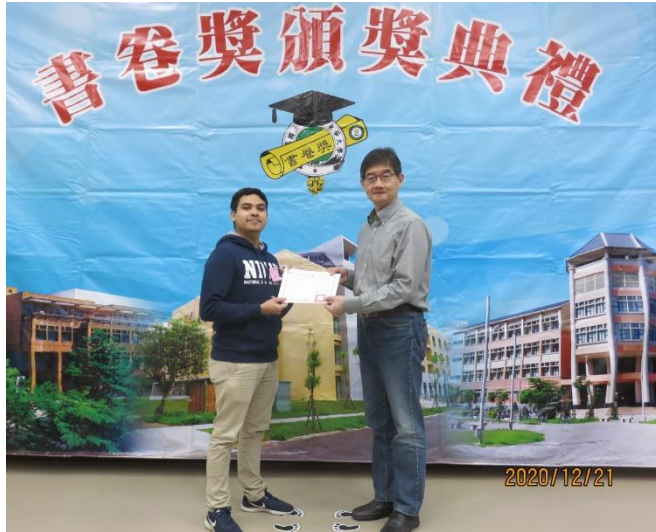
Great Achievements by our students (in AI field)

- **6 Gold 4 Silver 2 Bronze Prizes** from ICGA Computer Olympic Competition, 2020.

- Chinese Chess Artificial Intelligent Software—**NDHU 7,** successfully challenged human brain for the **World Record, on June, 30, 2013.**

- Chinese Chess Artificial Intelligent Software—**Cold Milk,** won Professional Chess Player (Level 5) in November, 2012.

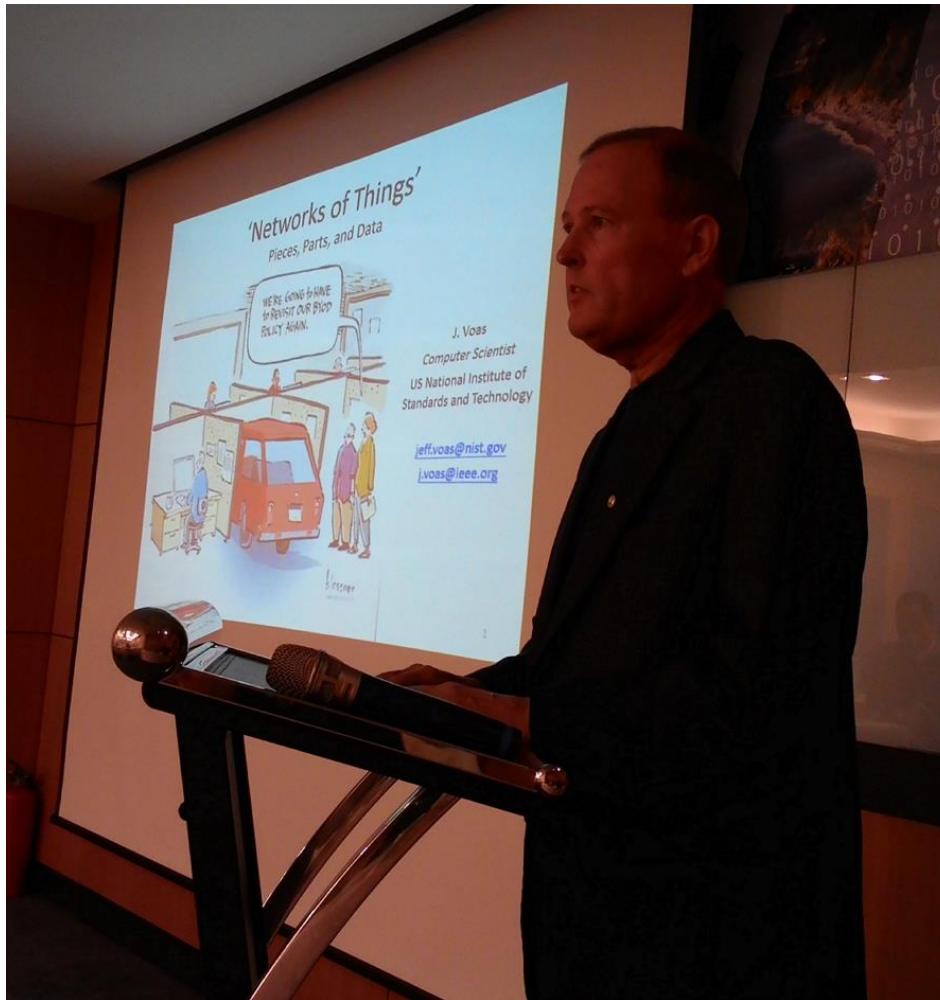# Great Achievements by our students

Great Achievements by our students

Enthusiastic Learning

Lecture Seminar

Advanced research equipments
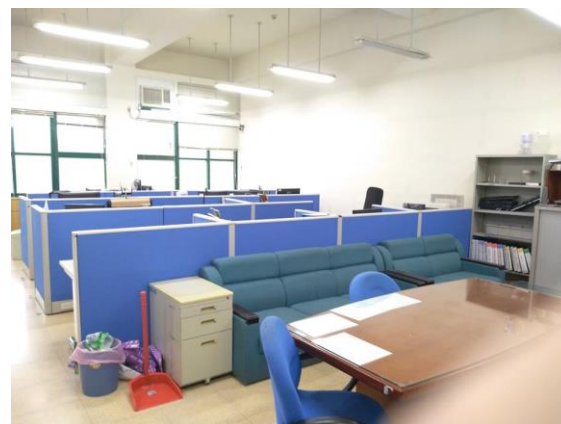
Computer Classrooms, Movie Studio, Maker Space

國立東華大學
National Dong Hwa University

資訊工程學系 / **Department of Computer Science & Information Engineering**
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NDHU CSIE，Industrial Visit
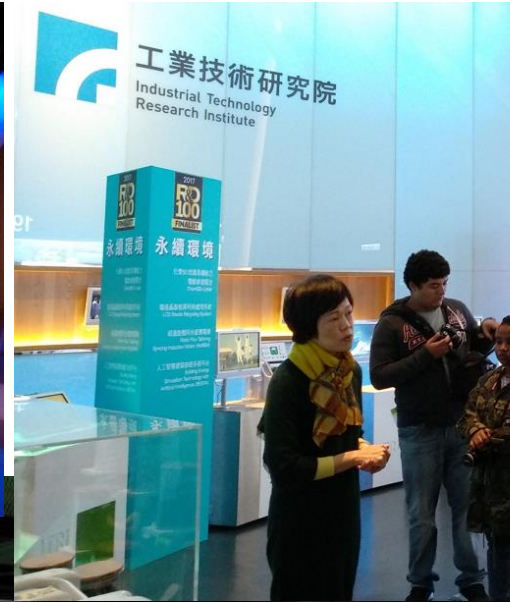
NDHU CSIE，Industrial Visit
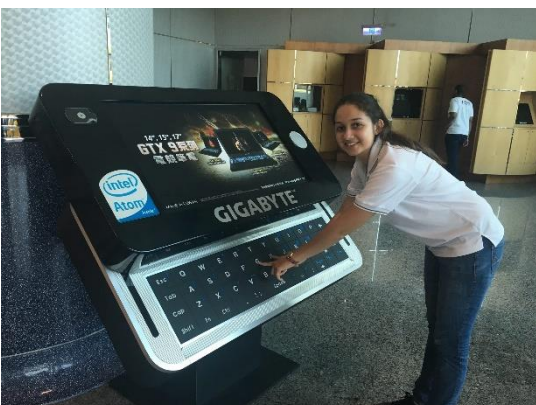
NDHU CSIE，Like A Family

- ✓ **School Level—Offices of International Affair, Academic Affairs, Student Affairs**
- ✓ **Department—CSIE Family Mentors / Advisors, family companions**
- ✓ **Staff—Bilingual Staff in department office**
- ✓ **Class—Classmates interaction**
- ✓ **Supporting Groups—Student Associations, Sport Teams, Religion gatherings…**

NDHU CSIE，Like A Family

NDHU CSIE，Like A Family

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國立東華大學
National Dong Hwa University

NDHU CSIE, Spirit of King !

CSIE Int'l Students in Campus Events

2021 CSIE WORLD TOUR
資工寰宇全視界

- Purpose : To promote diversified culture exchange through this activity.
- Season : March ~ June
- This event provides Interdisciplinary Autonomous Learning Certified Hours !!
  - ✓ For those who performed: 5 hours.
  - ✓ For those who attended: 1.5~2 hours
- **This event will be conducted in English**

Delicacy Month	**DATE #1 3/29**	**GROUP: Kyrgyz、Belize、St. Vicent & the Grenadines**
	DATE #2 4/9	**GROUP: Honduras、Guatemala、Peru、Paraguay、Thailand、Indonesia、St. Kitts & Nevis**
Fashion + Music Show	**DATE #3 5/10**	**GROUP: Kyrgyz、Thailand、Guatemala、Peru、St. Kitts & Nevis、Belize、eSwatini**
	Coming Up !!	
	Multilingual June	

Organizer : **Dept of CSIE, NDHU**

Registration : **2021 CSIE TOUR**

LATIN CARIBBEAN CHRISTMAS EXPERIENCE
2021/12/24 17:00-20:00
C303 ENGINEERING BUILDING II

A ONCE IN A LIFETIME OPPORTUNITY TO CELEBRATE CHRISTMAS AS WE DO IN THE CARIBBEAN AND CENTRAL AMERICA WITH GOOD FOOD, MUSIC, AND PEOPLE.

國立東華大學
National Dong Hwa University

CSIE Int'l Students in Campus Events
Int'l Cultural Night on 2021.11.24

CSIE Int'l Students in Campus Events
Int'l Cultural Night on 2021.11.24

Benefits to study NDHU CSIE

- ✓ **Amazing Natural Wonders / Comfortable Living Environment**

- ✓ **NDHU Scholarship for excellent students**

- ✓ **Great Academic / Research Environment**

- ✓ **Specious and Fully Equipped Research Lab**

- ✓ **Close interaction with professors and classmates**

- ✓ **Hands-On projects in all research labs**

- ✓ **Practical Training opportunities on-/off- campus, NDHU Innovation Incubation Center, and allied companies.**

Be Part of the Top Team
～ Join Dept of CSIE, NDHU ～

Department of Computer Science & Information Engineering
National Dong Hwa University, Taiwan, R.O.C.
國立東華大學資訊工程學系
http://www.csie.ndhu.edu.tw/en/

嚴選 東華