



國立交通大學
National Chiao Tung University

2017年

海峽兩岸 暑期學程

招收對象

本校及大陸姊妹校之大學部同學

模組課程

- 基礎專業課程
- 華語課程
- 管理課程
- 文化課程

課程日期

2017年7月10日至8月2日止

申請日期

2017年1月16日至3月19日

課程資料和報名表請參考網址：

Visit >> www.ia.nctu.edu.tw

2017 NCTU Summer Program

國立交通大學提供為期4週的暑期學程，
課程為星期一至星期三，上下午各3小時，
模組課程有2學分/36小時和1學分/18小時。



國際事務處

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30010 臺灣新竹市大學路1001號





Pick-up Schedule

Date	Departure
July 7	The exact time will be announced later.
July 8	
July 9	

- Office of International Affairs will arrange 3 shuttles for pick-up service at Taiwan Taoyuan International Airport as scheduled.

About NCTU

- Situated in Hsinchu, the "Silicon Valley" of Taiwan
- Strong Academic-Industrial Collaboration
- QS World University Rankings, 2015/16: #174
 - 48th in Engineering-Electrical & Electronic
 - 51-100th in Material Science
 - 101-150th in Mechanical, Aeronautical & Manufacturing
 - 101-150th in Engineering-Chemical
- QS Asian University Rankings, 2015/16: #38
- ESI Publications in Computer Science: NCTU Ranked No. 1 in Taiwan and No. 20 in the world
- Best engineering program in Taiwan
- College of Management accredited by AACSB
- 5th best MBA program in Asia (Asia Inc.)



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Taiwan 2017 NCTU Summer Program

Multiple Culture,
Different Experience



2017 NCTU Summer Program

- 4 - week intensive program (July 10 - August 2, 2017)
- 4 modules in the program (2-credit / 36-hour courses and 1-credit /18-hour courses)
- Credit transferable among partner universities

Four Modules

- Basic Professional Courses
- Mandarin courses
- Management Course
- Culture Courses

* For detailed course and registration information please refer to <http://www.ia.nctu.edu.tw/>

Basic Professional Courses

- User Interface and Usability Evaluation
- Computer Organization
- Digital Circuit Design
- Introduction to Engineering Mechanics
- Design Thinking
- Applications and Characterization of Advanced Materials
- Microprocessor
- Scientific Communication in English
- Introduction of advanced photon source and high-speed computation

Management Course

- The Competitiveness of Asian Enterprises from the Aspect of Innovation and Entrepreneurship

Culture Courses

- Children, Communication, and Language Ability
- Eloquent English
- Learning how to learn: Tips for success in colleges
- Introduction to Human Perception
- Literary Walk in Taiwan
- The Study of Austronesian Peoples in Taiwan

Fee

Basic Professional Courses & Culture Courses	Chinese		English	
	Lecture	Practices	Lecture	Practices
1-credit course	USD100	USD150	USD150	USD200
2-credit course	USD200	USD300	USD300	USD400
Mandarin Course	USD200			
Management Course	USD100		USD150	
Miscellaneous	USD350			
Accommodation				
NCTU dorm	USD300			
NSRRC Guest House	USD650			

Application Period: January 16 - March 19, 2017

Course Schedule

Time	Monday	Tuesday	Wednesday	Language	Type
09:00 } 12:00	Mandarin Course - Introductory Chinese I				
	Mandarin Course - Advanced Chinese: Cultural Taiwan				
	Introduction to Human Perception			English	Lecture
	Learning how to learn: Tips for success in colleges			Chinese	Lecture
	Literary Walk in Taiwan			Chinese	Practices
	The Competitiveness of Asian Enterprises from the Aspect of Innovation and Entrepreneurship			English	Lecture
	The Competitiveness of Asian Enterprises from the Aspect of Innovation and Entrepreneurship			Chinese	Lecture
	Digital Circuit Design			English	Lecture
	Eloquent English			English	Lecture
	Introduction of advanced photon source and high-speed computation			Chinese	Practices
13:30 } 16:30	Microprocessor			English	Practices
	Scientific Communication in English			English	Practices
	Children, Communication, and Language Ability			English	Lecture
	Applications and Characterization of Advanced Materials			English	Practices
	User Interface and Usability Evaluation			Chinese	Practices
	Computer Organization			English	Lecture
	The Study of Austronesian Peoples in Taiwan			Chinese	Lecture
	Introduction of advanced photon source and high-speed computation			Chinese	Practices
	Introduction to Engineering Mechanics			English	Lecture
	Design Thinking			English	Practices

2 credits/ 36 hours 7/10~8/2

1 credit/ 18 hours 7/10~7/19

1 credit/ 18 hours 7/24~8/2

Refund Policy

Term	Percentage
3/20-5/20	90%
5/21-6/10	50%
6/11-7/10	0%

For other arrivals:
please take the Taiwan High Speed Rail
or Taxi

