

LAW AND POLITICS

MANAGEMENT

***2020
NCHU
SUMMER
SCHOOL***

ENGINEERING

HUMANITIES

HOW TO APPLY?

REQUIRED DOCUMENT

COLLEGE OF ENGINEERING

- Official certificate of student status
- Official academic transcripts
- Copy of passport
- Certificate of proficiency in Chinese / English (Optional)
- Deadline: **May 31, 2020**

APPLY NOW→



COLLEGE OF LAW AND POLITICS (GSG PROGRAM)

- Complete the application form and attach all supporting documentation
- A 300-word statement for your reason and expectation to join the program
- A letter of support
- A copy of your passport
- Send application documents and materials to : **nchugsg@gmail.com**, and put "**Apply for GSG Program**" as the title
- Deadline: **March, 25, 2020**
- Accepted applicants will be notified through email by **March 31, 2020**

APPLY NOW→



IMAGINING NATURE IN THE ANTHROPOCENE PROGRAM:

- CV and 250 word abstract of the project you will be presenting on eh.summerschool2020@gmail.com
- In your application, please specify your order of preference for Workshops I and II. Requests for slots will be filled in the order in which they are received.
- Applicants are expected to be **currently enrolled in a graduate program or to have received their PhD over the past six years**. We also welcome junior faculty and early career researchers.
- Deadline: **March 16, 2020**

APPLY NOW→



COLLEGE OF MANAGEMENT

- Online-Application form:
- **Department of management's summer school only provide to students from college's partner universities.**
- Deadline: **June 15, 2020**

APPLY NOW→



MORE DETAILS?

MAXIMUM CAPACITY

COLLEGE OF ENGINEERING

- No limit.

COLLEGE OF LAW AND POLITICS (GSG PROGRAM)

- 45

IMAGINING NATURE IN THE ANTHROPOCENE PROGRAM

- 40

COLLEGE OF MANAGEMENT

- 5

COURSE CREDIT

- Credit certificate will be issued by office of International Affairs and NCHU
- Course syllabus and outline will be issued
- Imagining Nature in the Anthropocene program doesn't offer credit.
- It takes 18 hours to earn a credit.

FEE:

COLLEGE OF ENGINEERING

- All courses are **free**. Students pay their own airfare, accommodation, insurance, and other personal expenses.

COLLEGE OF LAW AND POLITICS (GSG PROGRAM)

- Students are expected to cover their own transportation costs to the NCHU campus, including round-trip airfare and local transportation in Taiwan.
- **NCHU will cover all other expenses, including meals, accommodation, and academic and extracurricular activities.**

IMAGINING NATURE IN THE ANTHROPOCENE PROGRAM

- The registration fee is **80 USD** for international participants, the summer school will cover room and board for all participants for the duration of the week, including breakfast, lunch, and the conference banquet.

COLLEGE OF ENGINEERING

- All courses are **free**. Meals between class and in-class transportation are included. Airfare, accommodation, after-class meals, and personal costs are **NOT** included.

ACCOMMODATIONS

- Students need to pay for accommodation when attending Summer School (students who join GSG program and Imagining Nature in the Anthropocene program are excluded).
- The Office of International Affairs will assist in arranging accommodations for students.
- Off-campus accommodation is not recommended.

INSURANCE

- Each student must have insurance while at NCHU. If you have overseas emergency medical insurance from your own country, please bring the certificate or insurance card with you (must be in English).
- If not, students must pay their own insurance fee while attending summer school.

CONTACT INFO?

- Email: oiameducation@email.nchu.edu.tw
- Tel: +886 4 2284 0206 -43
- Fax: +886 4 2285 7313
- Office of International Affairs, National Chung Hsing University
- **College of Engineering :**
oiameducation@email.nchu.edu.tw
- **College of Law and Politics (GSG program):**
nchugsg@gmail.com
- **College of Management :**
cssmcom@email.nchu.edu.tw
- **Imagining Nature in the Anthropocene program:**
eh.summerschool2020@gmail.com



Class Timetable	Department	Instructor	Course Name	Credit
7/27-28 9:00-12:00 7/29-30 9:00-17:00	Civil and Environment Engineering	Prof. Katerina Ziotopoulou	Theory and Application of PM4 Model	1
7/1-3 09:00-17:00		Prof. Kung-Hui Chu	Biodegradation and Bioremediation of Emerging Environmental Pollutants	1
7/20-25 09:00-12:00	Mechanical Engineering	Prof. Sy-Bor Wen	Introduction of laser-beam interactions with materials	1
7/6 09:00-17:00 7/7-10 9:00-12:00		Prof. Yu-Lin_Shen	Numerical Modeling of Thin-Film Mechanical Behavior	1
7/ 1-3, 6-8 09:00-12:00	Biomedical Engineering	Prof. Jing-Huei Lee	Introduction to magnetic resonance imaging	1
7/20-24	Materials Science and Engineering	Prof. Klaus van Benthem	Interface Science and Characterization	1
8/ 4-6 09:00-17:00		Prof. Klaus van Benthem	Biomaterials Science	1
7/ 13-15 09:00-17:00	Mechanical and Aerospace Engineering	Prof. Juei-Feng Tu	Vigorous Force Analysis for Practical Engineering Applications	1
8/ 10-12 09:00-17:00	Chemical & Biomolecular Engineering	Prof. Chung Chiun Liu	Micro-fabrication processing and chemical and biomedical sensor Technology	1
7/ 8-10 09:00-17:00	Electrical and Computer Engineering	Prof. Rose Qingyang Hu	Advanced Wireless and Mobile Networking	1
6/ 27-7/4 08:00-17:00	Law and Politics	Prof. Tung-Chieh Tsai and others	Global Sustainable Governance	3
8/31-9/3	Management	Rogier Busser	Sustainable Development in Data Science: Environmental, Economical, Managerial, and Health Perspectives	1
9/7- 10		Pankaj Sharma	Sustainable Development: Environmental, Economical, Managerial, and Health Perspectives	1

Imagining Nature in the Anthropocene			
1 st NCHU Summer School for the Environmental Humanities in Asia			
June 29 th – July 3 rd 2020			
Monday, June 29 th			
12:00 – 16:00	Registration		
16:00 – 16:30	Welcome addresses by the president of NCHU and organizers		
16:30 – 17:30	Keynote Lecture: Arupjyoti Saikia, “Imagining Water in Modern South Asia”		
Tuesday, June 30 th			
9:00 – 10:00	Keynote Lecture: Ursula Heise, “Urban Narrative in the Anthropocene”		
10:30 – 12:30	Workshop I		
	Dolly Jørgensen, “Narrating the City as a Multi-Species Space”	Arupjyoti Saikia, “Rivers in the Historical Imagination”	Keijiro Suga, “Reading the Animals in Miyazawa Kenji”
14:00 – 16:00	Project presentations		
	Keijiro Suga	Jon Christensen	Chia-ju Chang
16:30 – 17:30	Keynote Lecture: Chin-yuan Ke, “Producing Environmental Documentary: Practices and Challenges”		
20:00	Film screening by Chin-yuan Ke		
Wednesday, July 1 st			
9:00 – 11:00	Project Presentations		
	Ursula Heise	Yih-ren Lin	Hannes Bergthaller
11:30 -16:30	Field Trip		
18:00	Banquet		
Thursday, July 2 nd			
9:00 – 10:00	Keynote Lecture: Dolly Jørgensen, “Making a User Turn in the Environmental Humanities”		
10:30 – 12:30	Workshop II		
	Chia-ju Chang, “Smog Life Outside the Dome: Embracing Air in the Anthropocene”	Ursula Heise, “Biodiversity and Narrative”	Jon Christensen, “The Anthropocene and Environmental Justice”
14:00 – 16:00	Project Presentations		
	Arupjyoti Saikia	Dolly Jørgensen	Serena Chou
16:30 – 17:30	5 th Keynote Lecture: Keijiro Suga, “Walking Along Japan’s Waters”		
Friday, July 3 rd			
9:00 – 11:00	Group Discussions		
	Ursula Heise & Keijiro Suga	Dolly Jørgensen & Hannes Bergthaller	Chia-ju Chang & Arupjyoti Saikia
11:30 – 12:30	Plenary Discussion		
14:00 – 16:00	Project Development		