



# MOST GASE TAIWAN

Global Talent Internship Program





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### 01. LAB / CORPORATE INTERNSHIPS

To build professional networks and engage in multidisciplinary research, participants will be assigned to different leading universities or national research labs in Taiwan. Aside from the academic research, participants will have the option to intern in selected partner companies or corporations to gain practical experience in the professional work environment.

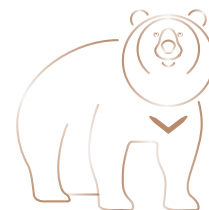
Through peer-to-peer learning, participants will receive guidance and career-related advice from experienced professionals, and have the opportunity to work with local students as well as fellow program participants. Our program mentorship will allow them to enhance professional skill sets to pursue their successful career path.

### 02. FEATURED SPEECHES by distinguished scholars and experts

To prepare participants with comprehensive background knowledge of the focus topics, the carefully curated program offers introductory lectures by distinguished scholars and experts of the related fields.

### 03. CORPORATE VISITS practical learning & professional experiences

Exclusive visits to some of Taiwan's prominent corporations offer participants special briefing of Taiwan's innovative industry. Through face-to-face conversation with outstanding entrepreneurs and scientists. This insider experience will help bring the theoretical training into practical learning for our participants.



### 04. LANGUAGE & CULTURAL EXPERIENCES embrace the beauty of Taiwan

To help our participants fully embrace the local culture, special Mandarin courses on basic conversational skills will be arranged.

To explore the culture and the beauty of Taiwan, participants will take part in a wide range of cultural activities, and visiting famous tourist attractions.

# A GLANCE OF 2019

Quantum Technology X Artificial Intelligence



**34** **10**  
STUDENTS NATIONALITIES



5 weeks lab research



**13** **23**  
UNIVERSITIES LABS

Corporate Visits



## STUDENT FEEDBACK



David Rodriguez Pereira  
University of Vigo (UVIGO), Spain

All in all, I found a perfect balance between lab life and cultural activities during these weeks. People in Taiwan as well as my colleagues I met have been very welcoming to me, and this made me feel like being at home.



Laima Busaite  
University of Latvia (LU), Latvia

I liked the meeting with the professor and students. We always solved all the problems, and I felt that I could ask anything and get an answer. The cultural events and trips were really fruitful. The guidance of the counsellors was really outstanding and the schedule was well-organized.



Jia-Yen Lee  
University of Malaya (UM), Malaysia

This program is well-organized, in the sense that participants not only have the chance to learn AI and quantum technology. Meanwhile, we got unforgettable cultural exposures. I gained valuable knowledge and experience that can not be obtained from textbooks.



Shanmuga Srinivas Puthalapattu  
Indian Institute of Technology, Goa (IIT Goa), India

My experience of this summer program is that the cultural trips in Taiwan were very exciting, fun and at the same time my research time at NCHU gave me an unique exposure to new areas of Physics.



# 2020 Global Talent Internship Program



## ARTIFICIAL INTELLIGENCE X GREEN TECHNOLOGY

In modern era, people have diverse views about advanced technology. While many fully embrace the innovative technology, many think that technology being harmful to the environment will create negative impact to our ecosystem. However, we believe that innovation is important to help address global challenges, such as climate change.

With the goal to find the balance between economic growth and environmental sustainable developments, green technology and AI are used as promising tools to solve the environmental problem!

**DATES 7th July - 26th August 2020 (7 weeks)**

### FEES

- The program fee and local travel insurance will be provided by MOST GASE.
- Students are responsible for airfares, visas, meals, local transportation, personal insurance and other personal expenses.

### ACCOMMODATION

- Accommodation during 7<sup>th</sup> July - 13<sup>th</sup> July (6 nights) and 24<sup>th</sup> - 26<sup>th</sup> August (2 nights) will be provided by MOST GASE
- Accommodation during 13<sup>th</sup> July - 24<sup>th</sup> August will be subsidized by the Ministry of Science and Technology, Taiwan (R.O.C.) for the amount of NT\$ 37,500 (approx. US\$ 1,240) before tax (18%).

## APPLICATION and REQUIREMENTS

**APPLICATION PERIOD: 20 December 2019 - 15 March 2020**

### Required Documents

- Application Form
- Head-shot Photo
- Statement of Purpose
- Curriculum Vitae
- Research Proposal
- Passport (Bio-page)
- Letter of Recommendation
- Official **English** Transcripts
- Other Supplementary Documents

### Preference is given to applicants with the following qualifications:

- Students currently enrolled in graduate schools
- University undergraduate junior students (or above) with research experience

### \* Notes:

- Passport holders of Mainland China, Hong Kong, or Macau (including dual citizenship) are not eligible to apply.
- Current degree seeking students, exchange and visiting students in Taiwanese educational institutions are not eligible to apply.
- People who have registered household in Taiwan (Republic of China) are not eligible to apply.

For further information, please refer to our website <http://gasesummer.most.ntu.edu.tw>

## CONTACT

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