

2025 From 6G to Satellite Communication: Exploring Future Trends in Space Technology and Network Industry

To support the development of the space industry and telecommunications sector, the Ministry of Economic Affairs is implementing "the Plan for Space Industry Supply Chain Development and Communication Industry Talent Empowerment." This workshop aims to cultivate talent in space technology and strengthen the nation's industrial competitiveness.

【Dates】

8:30 a.m. to 4:30 p.m. Weds., March 19th, 2025 to Thurs, March 20th, 2025.

【Location】

Engineering Building 4, ED 312, National Yang Ming Chiao Tung University, Guangfu Campus, Hsinchu City.

【Schedule】

Day 1

08:30-09:00 | Arrival and Registration

09:00-12:00 | 6G Radio Access Network: from Massive to Resilient

12:00-13:30 | Lunch Break

13:00-16:30 | Space Satellite Systems Engineering

Day 2

08:30-09:00 | Arrival and Registration

09:00-12:00 | B5G Open Architecture, AI-RAN and Vertical Applications

12:00-13:30 | Lunch Break

13:00-16:30 | Satellite Optical Communication

【Instructor】

- Prof. Li-Chun Wang, Dean of ECE College, National Yang Ming Chiao Tung University
- Dr. Chen-Joe Fong, Divisions of Systems Engineering, TASA
- Dr. En-Cheng Liou, Yuan Ze University
- Prof. Chun-Ting Lin, National Yang Ming Chiao Tung University

【Eligibility】

Priority is given to international and overseas students. Anyone interested in space engineering and satellite technology is welcome to apply (priority will be given to university and college students). Please fill out the form to complete your registration. We will notify you of the admission results after the review process.

! 【Notice】

Those who have successfully registered will receive a confirmation email. Lunch vouchers will be given during the Arrival and Registration session (8:30-9:00).

 **【Deadline for Registration】** 11:59 p.m. Thurs., March 13th, 2025

 **【Registration】** <https://seminars.tca.org.tw/D19e00254.aspx>