5G Industry Talent and Technology Workshop

5G產業人才技術工作坊

Master Future Key Technologies and Embrace the 5G Era!

Master 5G, federated learning, and AI-driven 6G with our expert-led courses!

Explore the future of data privacy and UAV applications in 5G networks. Gain hands-on experience with O-RAN and next-gen core technologies.

3/6 (Thu)
Morning 09:00-12:00 | 41X01
Federated Learning and Unmanned Aerial Vehicle in 5G Mobile Networks
A. Prof. Fan-Hsun Tseng | NCKU

Afternoon 14:00-17:00 | 41X01
The Future of Data Privacy: Federated Learning-Driven 5G IoT
A. Prof. Wei-Che Chien | NDHU

3/7 (Fri)
Morning 09:00-12:00 | 41104
Emerging Technologies in Intelligence-driven 6G networks
Dean Ren-Hung Huang | NYCU

Afternoon 14:00-17:00 | 41202
The hand-on (afternoon):O-RAN and core implementations in shaping 6G
A. Prof. Van-Linh Ruan | CCU

In response to the global 5G development trends and industry demands, we are committed to cultivating key technical talents in the industry. We have designed a series of specialized courses covering five core

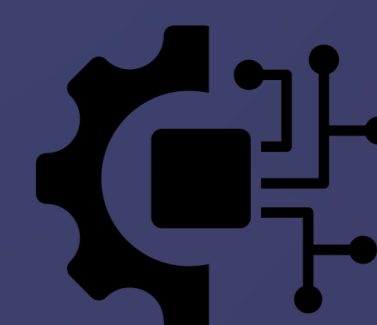**Enhance Your Technical Applications**
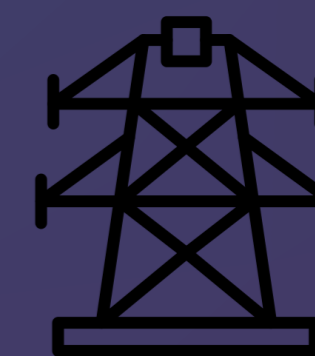
5 Core Course Themes

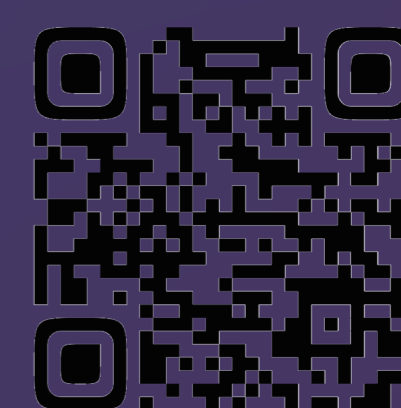O-RAN Practices and Trends

Non-Terrestrial Communications

System Integration

Component Development

Transmission Applications

Sign Up!