

# INFORMATION MANAGEMENT DEPARTMENT

## Delivering the academic program

- The curriculum is designed following industry trends and incorporates international project implementation, aiming to enhance students' practical skills and teamwork abilities.
- The university is fully equipped with modern hardware and software facilities.
- Emphasis is placed on collaboration between the university and businesses, including internships at companies and connections with domestic legal entities, research institutes, and start-up enterprises.
- The institution has established talent training laboratories, primarily guiding students to conduct in-depth research in areas such as smart Internet of Things applications, big data analytics, and carbon management, thereby broadening students' learning, absorption, and practical application capabilities

## Internship student

- There are numerous corporate partners offering internship opportunities to members, with generous remuneration



## Post-graduation career guidance

- Graduates can join the Southern Science and Technology Industrial Park, the Tainan Science and Technology Industrial Park, as well as small and medium-sized enterprises, working in fields related to information management such as information system development and network administration. They may take on roles such as software/hardware engineer, big data analyst, Internet of Things systems application engineer, artificial intelligence application engineer, and more

**REGISTER NOW!**

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