

Activity	大三專題 visit Activit	Host	NCYU
Activity Locations	Tai-nan Science Park	Number of Participant	42
Participant	Dr. Chang, Ching-Hung and EE students		
Lecturer	Tai-nan Science Park Authority		

Activities :

1. Main purpose : Understand the prospects and development of the electronics industry in the Tai-nan Science Park.
2. Participant background information :
Two EE teachers and 40 EE students. The participated students are focusing on the areas of (A) Systematic Group: Communication, Multimedia, Electric Electron, Embedded System Design, SoC, and Electromechanics (energy) Combine; (B) Electronic Group: FPGA/VLSI Design, Power electronics & renewable energy, and Semiconductor Project.
3. Following with the visiting, students have a more clear idea about the features of the electronics companies in the Tai-nan Science Park. This activity provides a suitable reference for students to understand their possible future.

Pictures:



On the way to Tai-nan Science Park.



Introduction to the prospects and development of the electronics industry in the Tai-nan Science Park



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