

**Off-Campus Internship:
Three Students from NCYU-
Department of Mechanical and Energy Engineering
Complete the 2024 Moldex3D Summer Project**

Photo/Text: Provided by Professor Chao-Ming Lin

Under the recommendation and guidance of Professor Chao-Ming Lin, three undergraduate students from the Department of Mechanical and Energy Engineering at National Chiayi University—were selected for the annual Moldex3D project internship. They were given the opportunity to participate in an off-campus internship as part of the summer project. After undergoing a comprehensive and intensive one-month training in smart manufacturing mold flow analysis, the students presented their results in the internship setting. Their work was approved and recognized by the supervisors and mentor engineers of the internship unit. In recent years, the NCYU has been dedicated to strengthening its connections with the smart manufacturing industry and securing internship opportunities for its students, thereby providing them with valuable experiences that bridge theoretical knowledge with practical application, enhancing their future employment prospects.



Figure 1 Internship Environment in Moldex3D



Figure 2 Presentation of Internship Results

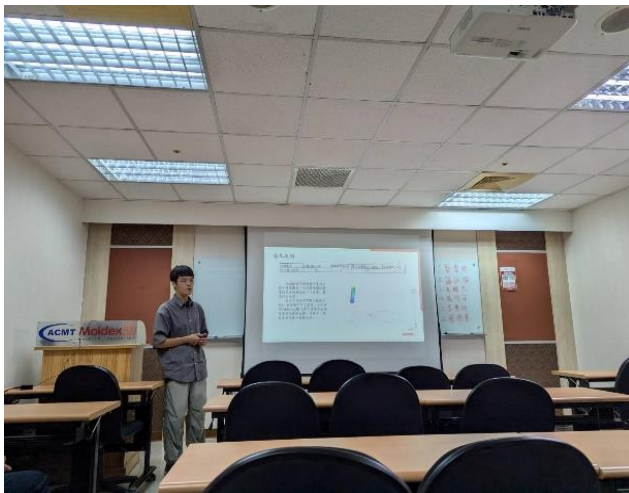


Figure 3 Presentation of Internship Results



Figure 4 Presentation of Internship Results



Figure 5 Supervising Professor Visits the Internship Site for Support and Guidance



Figure 6 Group Photo After the Presentations