

時間	地點	序號	題目_中文	題目_英文
14:00~14:20	ST405	1	輪圈加工智慧報工系統建置	Establishment of smart reporting system for rim processing
	ST406	4	糖尿病分析與預測	The analysis and prediction of diabetes
14:25~14:45	ST405	2	使用YOLO改進遊戲效能	Using YOLO object detection technology to optimize gaming hunting experience
	ST406	11	Unity2D遊戲製作	Unity 2D Adventure Game
14:50~15:10	ST405	14	寵物健康管理	Pet Health Care App
	ST406	12	使用YOLOv4與串流伺服器於影像物件偵測與辨識之實作	Implementation of Image Object Detection and Recognition Using YOLOv4 and Streaming Server
15:15~15:35	ST405	6	預測虛擬貨幣模型之研究與風險評估分析	Predictive Model for Virtual Currency and Analysis of Risk Assessment
	ST406	5	5G基地台資源塊配置	Resource-Block Allocation in 5G Base Stations
15:40~16:00	ST405	7	智慧型營養記錄系統	An Intelligent Diet Monitoring System
	ST406	16	基於情感分析的跨平台使用者偏好預測	Cross-platform User Preference Prediction based on Sentiment Analysis
16:05~16:25	ST405	8	AI程式思維輔助教材- 使用Unity實作2D平面遊戲	AI Thinking and Basic Programming Teaching Materials Using Unity to Implement Game
	ST406	17	判斷飛盤基本投擲動作之辨識系統	Recognition system to determine the basic throwing motion of the frisbee
16:30~16:55	ST405	9	數位線上測驗-網路出題器系統	Digital Online Testing - Network Question Generator System
	ST406	18	基於後量子密碼學的區塊鏈	Blockchain based on Post-Quantum Cryptography
17:00~17:20	ST405	10	動物自動辨識飼料盆之設計與實作	Animal automatic identification food basin