

電腦輔助繪圖設計與實習 Computer Aided Drafting and Practice	3	3	可程式控制與實習 Programmable Logic Controller Principles and Applications and Practice	3	3	感測器原理應用與實習 Sensor Principle and Application and Practice	3	3	電路設計模擬及實習 Circuit Design Simulation and Practice	3	3
非傳統加工實習 Non-Traditional Machining Processes and Practice	3	3	自動控制與實習 Automatic Control and Practice	3	3	物聯網應用與實習 IoT Application and Practice	3	3	網路語言 I/O 應用及實習 Network Language I/O Application and Practice	3	3
MATLAB程式設計與實習 MATLAB Programming and Practice	3	3	電腦輔助產品設計與實習 Computer Aided Product Design and Practice	3	3	控制系統設計及實習 Control System Design and Practice	3	3	專業軟體應用及實習 Professional Software Application and Practice	3	3
機器人控制實務 Robot Control Practice	3	3	微控制器應用及實習 Microcontroller Application and Practice	3	3	機電整合應用實習 Mechatronics Application and Practice	3	3	科技英文實務 (一) English for Science and Technology I	3	3
精密量測原理與實習 Precision Measurement and Practice	3	3	氣液壓學與實習 Pneumatic Hydraulic and Practice	3	3	Python程式設計與實習 Python Programming and Practice	3	3	科技英文實務 (二) English for Science and Technology II	3	3