

Class Course Planner – 2024 Semester 1 Term 1

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Class: Year 11 Engineering

Teacher/s: J.Brolese, J. Earl

Term Week	Curriculum Intent	Assessment x0	Feedback x4
Wk1	Workshop induction. Course introduction		
Wk2	Practical Demo Sheetmetal Carry-all – Handle Development		
Wk3	Practical Demo Sheetmetal Carry-all – Handle Development		
Wk4	Practical Demo Sheetmetal Carry-all – Body Construction		Continual feedback given throughout the project
Wk5	Practical Demo Sheetmetal Carry-all – Body construction Multimodal draft		Multimodal draft check
Wk6	Practical Demo Sheetmetal Carry-all – Body assembly. Project submitted. Multimodal presentation completed and submitted	Completed Sheetmetal Carry- all and Multimodal presentation due	
Wk7	Project Introduction Cantilevered Toolbox – Base development		
Wk8	Project Preparation Cantilevered Toolbox – Base development		Continual feedback given throughout the project
Wk9	Project Preparation Cantilevered Toolbox – Base Assembly		
Wk10	Project Preparation Cantilevered Toolbox – Trays development		Continual feedback given throughout the project