

Class Course Planner – 2023 Semester 1 Term 1

Trinity Bay SHS

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Class: Year 10 Design and Manufacture

Teacher/s: J. Brolese, B. Graham

Term	Curriculum Intent		Feedback x 3
Week		Assessment x 2	
Wk1	Workshop Induction		
	Introduction to Assessment task 1- Pinball machine		
	Task 1. Research design characteristics		
Wk2	Continue with Pinball Machine Investigation		
Wk3	Writing success criteria		
	Begin marking out and cutting frame		
Wk4	Begin design ideation		1
	Continue marking out frame, drilling holes and cutting support rails		
Wk5	Work on design ideation		
	Attach support rails and glue frame together		
Wk6	Continue with design ideation		1
	Cut, drill and fit plywood deck		
Wk7	Continue with design ideation		
	Cut, sand and drill flipper components		
Wk8	Continue with design ideation		
	Cut, sand and drill flipper components		
Wk9	Continue with design ideation		
	Assemble and install flipper components		
Wk10	Continue with design ideation	Assessment	Give feedback
	Cut, sand and drill starter components	Investigation and	after assessment
		Designs	
		Pinball Frame	
		Interim reporting.	