

2022 Year 9 Timber Scope & Sequence

Faculty: TAS **Subject:** Industrial Technology Timber **Year:** 9

	1	2	3	4	5	6	7	8	AT1	10	11
TERM 1	Bootcamp: Preparation and learning expectations	Project: Project 1 Tee bridal Joint Exercise, Project 2 Folding Camp Stool Title / Unit: Hand Skill Development Timing: 10 Weeks Outcomes: IND5-1, IND5-2, IND5-3, IND5-4, IND5-5, IND5-6, IND5-7, IND5-8, IND5-9, IND5-10 Skills: Workplace Health and Safety, Hand tool usage, Measuring and marking out 4Cs: collaboration, communication Assessment data and weightings: Timber and it's properties - T1W9 20%									

	1	2	3	4	AT2	6	7	8	9	10
TERM 2	Project: Desktop storage box Title / Unit: Power tool skill Development Timing: 15 weeks Outcomes: IND5-1, IND5-2, IND5-3, IND5-4, IND5-5, IND5-6, IND5-7, IND5-8, IND5-9, IND5-10 Skills: Hand tool use, Measuring and marking out, Power tool use, CAD and laser cutter skill development 4Cs: collaboration, communication, critical thinking Assessment data and weightings: Progress Mark for Desktop storage Box - T2W4 30%									

	1	2	3	4	5	6	7	AT3	9	10
TERM 3	Project: Desktop Clock Title / Unit: Wood turning skills Timing: 15 weeks Outcomes: IND5-1, IND5-2, IND5-3, IND5-4, IND5-5, IND5-6, IND5-7, IND5-8, IND5-9, IND5-10 Skills: Wood turning, hand skills, power tools, CAD and laser cutter skill 4Cs: collaboration, communication, creativity, critical thinking									

		Assessment data and weightings: Major Project & Folio - T3W8 20%
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TERM 4	1	2	3	4	AT4	6	7	8	9	10
	Assessment data and weightings: Final Practical Mark – T4W5 30%									