

	1	2	3	4	5	6	7	8	9	10	11
TERM 1	Project: 1. Workshop Safety, Title / Unit: Onguard Online Safety Courses Timing: 4 100 minute lessons Outcomes: DT5-8, DT5-9 Skills: Reading, Comprehension 4Cs: communication, creativity, critical thinking Assessment data and weightings:			Project: 2. 3D Printing Title / Unit: Digital Design CAD Skills Timing: 6 100 minute lessons Outcomes: DT5-1, DT5-2 Skills: 3D Modelling, ICT 4Cs: communication, creativity, critical thinking Assessment data and weightings:			Project: 3. Research Designers Title / Unit: Designers and their Role in Society Timing: 4 100 minute lessons Outcomes: DT5-3, DT5-4, DT5-5 Skills: Research, writing, ICT 4Cs: collaboration, communication, creativity, critical thinking Assessment data and weightings: due T1W10, 20%				

	1	2	3	4	5	6	7	8	9	10
TERM 2	Project: Digital Birthday Cake Title / Unit: Digital Design Personal Interest Theme Timing: 4 100 minute lessons Outcomes: DT5-1, DT5-2, DT5-6, DT5-7 Skills: 3D Modelling, 2D Design, ICT 4Cs: communication, creativity, critical thinking Assessment data and weightings: DUE T2W4, 20%			Project: Computer Game Design Title / Unit: Timing: 10 100 minute lessons Outcomes: DT5-1, DT5-2, DT5-3, DT5-4 DT5-6, DT5-7, DT5-8 Skills: Research, Reading, Writing, Numeracy, Planning, Graphic Design, 4Cs: collaboration, communication, creativity, critical thinking Assessment data and weightings: DUE T2W10, 30%						

	1	2	3	4	5	6	7	8	9	10
TERM 3	Project: Make a Toy Title / Unit: 3D Printing and Laser Cutting Engraving Timing: 7 100 minute lessons Outcomes: DT5-1, DT5-2, DT5-6, DT5-7, DT5-8, DT5-9, DT5-10 Skills: 3D Modelling, 2D Design, ICT 4Cs: collaboration, communication, creativity, critical thinking Assessment data and weightings: DUE T3W8, 30%									

	1	2	3	4	5	6	7	8	9	10
TERM 4	Project: Course Summary Work Booklet Title / Unit: Design and Technology Review Timing: Outcomes: DT5-1, DT5-2, DT5-3, DT5-4, DT5-5, DT5-6, DT5-7, DT5-8, DT5-9, DT5-10 Skills: Literacy, Numeracy 4Cs: communication, creativity, critical thinking Assessment data and weightings:									