



Week	Week beg	Unit	Concepts/Inquiry Questions/Skills/Topics	School events and public holidays	Assessment Type	Assessment Due Date	
1	T14/7	Photographic CAD/CAM Etching	Project Proposal & Development. Introduction and research of design folio concepts. Students use computer room to compile design folio with assistance from teacher. Folio concepts: design situation, design brief, design specification				
2	20/7		Students use computer room to compile design folio with assistance from teacher. Folio concepts: ideation, function,				
3	27/7	Manufacturing and Design folio incorporating CAD / CAM	Students use computer room to compile design folio with assistance from teacher. Folio concepts: materials ergonomics, economics	29/7 Interhouse Athletics			
4	3/8		Students use computer room to compile design folio with assistance from teacher. Folio concepts: ergonomics, construction and surface finish	4/8 Yr 10,11,12 Parent-Teacher Interviews	Investigative Analysis	Draft Due	
5	10/8		Students use computer room to compile design folio with assistance from teacher. Folio concepts: safety, jointing, fixtures and fittings	10/8 Class Photos (11&12) 11/8 Class Photos (8-10) 12/8 Exhibition holiday 13/8 Pupil-free day			
6	17/8		Production Stage – Students will utilise a range of machinery and equipment to manufacture their design.		Investigative Analysis	Final Due	
7	24/8		Production Stage – Students will utilise a range of machinery and equipment to manufacture their design.	27/8 Co-curricular photo day – no assessment			
8	31/8		Production Stage – Students will utilise a range of machinery and equipment to manufacture their design.	1/9, 2/9 QCST			
9	7/9		Production Stage – Students will utilise a range of machinery and equipment to manufacture their design.	8/9 Yr 8 and 9 Parent-Teacher Interviews 9/9 Yr 12 block exams begin	Design Folio and appraisal	Draft Due	
10	14/9		Production Stage – Students will utilise a range of machinery and equipment to manufacture their design.	16/9 Year 12 block exams finish	Design realisation	Inspection of progress	
Mid Semester Vacation							
1 (11)	5/10		Design realisation	Production Stage – Students will utilise a range of machinery and equipment to manufacture their design. Students should aim to have the fundamental components of their design produced and ready for applying finishing to surfaces, if required.	No assessment permitted		
2 (12)	12/10	Production Stage – Students will utilise a range of machinery and equipment to manufacture their design. Students should aim to have the fundamental components of their design produced and ready for applying finishing to surfaces, if required.		13/10 Immunisations 15/10 QCAT testing (½ day)			
3 (13)	T20/10	Students use computer room to compile design folio with assistance from teacher.		19/10 Pupil-free day 22/10 Yr 9 QCAT testing (½ day)	Design Folio and appraisal	Final Due	
4 (14)	26/10	Students use computer room to compile design folio with assistance from teacher.		29/10 Yr 9 QCAT testing (½ day)			
5 (15)	2/11	Students use computer room to compile design folio with assistance from teacher.					

6 (16)	9/11	Design realisation	Completion of product Block examinations begin	10/11 Yr 12 Block exams begin	Design realisation	Final Product Due
7 (17)	16/11	Block Examinations	Block examinations	16/11 Yr 11 block exams begin 18/11 Yr 12 blocks finish 20/11 Graduation 20/11 Last day for assessment Year 10		
8 (18)	23/11		Block examinations and final week	25/11 Yr 11 blocks finish 27/11 Last day for assessment Years 8 & 9		
9 (19)	30/11	Alternative Program for Years 8 & 9 students commences Wednesday 2 December and concludes on Friday 11 th December. Instruction under the supervision of each Faculty will be delivered.				
10 (20)	7/12					