

Furnishing Studies (Applied)  
Learning & Assessment Overview 2021

Year 11				Year 12			
<b>FUR Unit 1</b> The furnishing industry and production processes and product quality		<b>FUR Unit 2</b> Communication and teamwork in engineering enterprises		<b>FUR Unit 3</b> Manufacturing enterprise - Furniture for the Outdoors		<b>FUR Unit 4</b> Furnishing and cabinet making workplaces	
The unit introduces students to the industry practices and production processes associated with manufacturing enterprises in the furnishing industry including safety and product quality. Students will individually manufacture and apply finishes to a small Coffee Table (incorporating a laminated timber top) from specifications. They will maintain an individual annotated production journal with photographs.		This unit introduces students to the industry practices associated with tradespeople who work cooperatively in teams using production skills and procedures to safely create quality products from specifications. In a team, students will manufacture and apply finishes to a Dart Box Unit incorporating dovetail and housing joints and a plywood back as specified on a basic technical drawing. They will also individually manufacture and apply finishes to a dart box case that fits into the dart board cupboard.		This unit builds on prior learning of industry practices and production processes used in the safe creation of quality products. Students will individually manufacture and apply finishes to a Bar Stool for an outdoor bar from specifications given. The stool is to incorporate tapered mortise and tenon joints on the frame. The seat is to have a widening joint. Students will also individually manufacture and apply finishes to a Marquetry Wall Clock incorporating a marquetry face, a turned laminated timer frame and an acrylic dome cover the the outdoor bar.		This unit builds on prior learning by focusing on the creation of quality products using batch production processes. Working in a team students will manufacture and apply finishes to a small bedside cabinet using a carcass construction to specification. The cabinet is to sit on a plinth/kickboard and have a door fitted and provision for a drawer to be fitted later. Students will then individually manufacture and fit a drawer to their bedside chest incorporating rebate joints, false front with routed edges, a plywood bottom and sliding drawer runners.	
<b>Unit Duration</b> Yr 11 Weeks 1 - 20 (20 weeks)		<b>Unit Duration</b> Yr 11 Weeks 21 - 38 (18 weeks)		<b>Unit Duration</b> Yr 12 Weeks 1 - 20 (20 weeks)		<b>Unit Duration</b> Yr 12 Weeks 21 - 33 (13 weeks)	
<b>Assessment Task/s</b>				<b>Assessment Task/s</b>			
<b>FUR 11.01.01</b> <b>Examination</b>  <i>Conditions:</i> 60-90 minutes, short responses 50-150 words per item, supervised in class  <i>Issued:</i> Week 1 <i>Due:</i> Week 4	<b>FUR 11.01.02</b> <b>Coffee Table Project</b>  <i>Conditions:</i> 45 hours, product component supervised in class, multimodal component 6 A4 pages or equivalent  <i>Issued:</i> Week 5 <i>Due:</i> Cutting & Procedure List Week 15 Finished project & completed Log Book Week 20	<b>FUR 11.02.01</b> <b>Dart Box Project</b>  <i>Conditions:</i> 52 hours, product component supervised in class, multimodal component 6 A4 pages or equivalent  <i>Issued:</i> Week 21 <i>Due:</i> Cutting & Procedure List Week 22 Finished project & completed Log Book Week 32	<b>FUR 11.02.02</b> <b>Practical demonstration</b>  <i>Conditions:</i> 3 hours, supervised in class  <i>Issued:</i> Week 32 <i>Due:</i> Week 33	<b>FUR 12.03.01</b> <b>Bar Stool Project</b>  <i>Conditions:</i> 25 hours, product component supervised in class, multimodal component 8 A4 pages or equivalent  <i>Issued:</i> Week 4 Term 4 Y11 <i>Due:</i> Cutting & Procedure List Week 2 Finished project & completed Log Book: Term 1 W6	<b>FUR 12.03.02</b> <b>Marquetry Wall Clock Project</b>  <i>Conditions:</i> 30 hours, product component supervised in class, multimodal component 8 A4 pages or equivalent  <i>Issued:</i> Term 1 W7 <i>Due:</i> Cutting & Procedure List Week 10 <i>Due:</i> Term 2 W6	<b>FUR 12.04.01</b> <b>Bedside Cabinet Project</b>  <i>Conditions:</i> 50 hours, product component supervised in class, multimodal component 8 A4 pages or equivalent  <i>Issued:</i> Term 2 W7 <i>Due:</i> Cutting & Procedure List Week 13 Finished project & completed Log Book Term 3 W10	<b>FUR 12.04.02</b>  <i>Practical demonstration</i> Segmented machined wooden bowl. Note: Due dates may alter due to machine availability <i>Conditions:</i> 10 hours, supervised in class  <i>Issued:</i> Week 30 <i>Due:</i> Week 33