

# The Picture Frame Project

Name \_\_\_\_\_

Page		Safety	Measurement	Design & Planning
2	Measurement: Wholes and halves I	<input type="checkbox"/> Ready to mark	___/10	
3	Measurement: Wholes and halves II	<input type="checkbox"/> Ready to mark	___/10	
4	Measurement: Halves and quarters I	<input type="checkbox"/> Ready to mark	___/10	
5	Measurement: Halves and quarters II	<input type="checkbox"/> Ready to mark	___/10	
6	Measurement: Quarters and eighths I	<input type="checkbox"/> Ready to mark	___/10	
7	Measurement: Quarters and eighths II	<input type="checkbox"/> Ready to mark	___/10	
8	Measurement: Eighths and sixteenths I	<input type="checkbox"/> Ready to mark	___/10	
9	Measurement: Eighths and sixteenths II	<input type="checkbox"/> Ready to mark	___/10	
10	Measurement: Sixteenths only I	<input type="checkbox"/> Ready to mark	___/10	
11	Measurement: Sixteenths only II	<input type="checkbox"/> Ready to mark	___/10	
12	Measurement: Mixed I	<input type="checkbox"/> Ready to mark	___/10	
13	Measurement: Mixed II	<input type="checkbox"/> Ready to mark	___/10	
14	Basic Workshop Drawing I	<input type="checkbox"/> Ready to mark		___/10
15	Basic Workshop Drawing II	<input type="checkbox"/> Ready to mark		___/10
16	Basic Workshop Drawing III	<input type="checkbox"/> Ready to mark		___/10
17	Picture Frame Drawing	<input type="checkbox"/> Ready to mark		___/10
18	Safety Quiz: Table Saw	<input type="checkbox"/> Ready to mark	___ redo	___ passed
19	Safety Quiz: Mitre Saw	<input type="checkbox"/> Ready to mark	___ redo	___ passed
20	Safety Quiz: Router	<input type="checkbox"/> Ready to mark	___ redo	___ passed
21	Safety Quiz: Palm Sander	<input type="checkbox"/> Ready to mark	___ redo	___ passed
22	Picture Frame Layout	<input type="checkbox"/> Ready to mark		
23	Planning and Design: Sequencing	<input type="checkbox"/> Ready to mark		___/10
24	Business: Picture Frame	<input type="checkbox"/> Ready to mark		___/10
25	Article: <i>Preventing Accidents</i>			
29	Article: <i>10 Tips for Measuring Accurately</i>			
31	Article: <i>3 Steps for a Flawless Painted finish</i>			

## Marks criteria for finished project

	Safety & clean up	Current mark
___/10 Measurement	Week one ___%	___%
___/10 Quality of joinery	Week two ___%	___%
___/10 Quality of finish	Week three ___%	___%
	Week four ___%	___%
	Week five ___%	___%
	Week six ___%	___%

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**Name**

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2	Measurement: Wholes and halves I	<input type="checkbox"/> Ready to mark	___/10	
3	Measurement: Halves and quarters I	<input type="checkbox"/> Ready to mark	___/10	
4	Measurement: Quarters and eighths I	<input type="checkbox"/> Ready to mark	___/10	
5	Measurement: Eighths and sixteenths I	<input type="checkbox"/> Ready to mark	___/10	
6	Measurement: Sixteenths only I	<input type="checkbox"/> Ready to mark	___/10	
7	Measurement: Mixed I	<input type="checkbox"/> Ready to mark	___/10	
8	Basic Workshop Drawing I	<input type="checkbox"/> Ready to mark		___/10
9	Picture Frame Drawing	<input type="checkbox"/> Ready to mark		___/10
10	Safety Quiz: Table Saw	<input type="checkbox"/> Ready to mark	___ redo	___ passed
11	Safety Quiz: Mitre Saw	<input type="checkbox"/> Ready to mark	___ redo	___ passed
12	Safety Quiz: Router	<input type="checkbox"/> Ready to mark	___ redo	___ passed
13	Safety Quiz: Palm Sander	<input type="checkbox"/> Ready to mark	___ redo	___ passed
14	Picture Frame Layout	<input type="checkbox"/> Ready to mark		
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16	Business: Picture Frame	<input type="checkbox"/> Ready to mark		___/10
17	Article: <i>Preventing Accidents</i>			
21	Article: <i>10 Tips for Measuring Accurately</i>			
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**Marks criteria for finished project**

- \_\_\_/10 Measurement
- \_\_\_/10 Quality of joinery
- \_\_\_/10 Quality of finish

	Safety & clean up	Current mark
Week one	___%	___%
Week two	___%	___%
Week three	___%	___%
Week four	___%	___%
Week five	___%	___%
Week six	___%	___%