



My Learning Journey



LJ	1	Construction	Year group	10
	Unit/Topic	Where have I seen this before?	Keywords	
	Unit 1 & Unit 2	Course introduction in Year 9	Tier 2	Tier 3
			Project Budget Management Timeline	Architect Performance Resources Schedule

Number of lessons per fortnight		5		Number of Pit Stops across LJ		2	
Week	What will I learn (Amcan)?	How will I showcase what I have learned?		How will I know I am making progress? (Success Criteria)			
0	Introductory Lesson						
1	Course Introduction.	Course Understanding of the 3 Units that will need to be completed		Evaluate and understand the different Assessment Criterias involved in all 3 Units of work. Compare course requirements.			
2	Identify and explain the key elements of Health and Safety in the classroom.	H&S document in books		Evaluate, compare and monitor my own conduct and others in the workshop. Explain through my knowledge and understanding of how to use all machinery correctly. Explain through my knowledge and understanding of the imporatnce of using the correct PPE at all times. Produce the necessary work that will meet the Assessment Criteria AC3.2 Apply health and safety practices in completion of			
3	Identify key information on the Unit 1 specification and analyse the unit's key content and assessment parameters.	Homework: Tool Identification sheet		Identify and name all 4 different types of safety signs within a construction setting. Identify and connect the colour of these signs to the type of information that they display. Explain the purposes of the most common signs seen on a construction site. Produce the necessary work that will meet the Assessment Criteria AC3.2 Apply health and safety practices in completion of construction tasks.			
4	Identify key information on the Unit 2 specification and analyse the unit's key content and assessment parameters.	Pit Stop - Tool Identification task		Explain correctly and name & explain the purpose of the majority of the tools used in the carpentry and joinery part of the unit. Produce work that will meet the Assessment Criteria1.1 Interpret technical sources of information. Identify information that will meet the Assessment Criteria AC2.1 Identify resources required to complete			
5	Explain and identify types of wooden joints used in joinery work.	Homework: Reserach different types of wooden joints		Identify, name and explain the purpose of the majority of the joints used in the carpentry and joinery part of the unit. Produce work that will meet the Assessment Criteria AC2.4 Prepare for construction. Evalaute if my work will meet the Assessment Criteria1.1 Interpret technical sources of information.			
6	Plan to manufacture a basic woodworking joint. Apply accurate measuring and preapartion skills.			Evalaute and assess if my work will meet the Assessment Criteria1.1 Interpret technical sources of information. Identify and evalaute if my work will meet the Assessment Criteria AC2.4 Prepare for construction. Evalaute if my work will meet the Assessment Criteria AC 3.1 Apply techniques in completion of construction			
7	Plan to manufacture a basic woodworking joint. Apply accurate measuring and preapartion skills.	Homework: H&S sheet based on Unit 1 work		Evalaute and respond accordingly to see if my work will meet the Assessment Criteria1.1 Interpret technical sources of information. Identify and evaluate if my work will meet the Assessment Criteria AC2.4 Prepare for construction. Evalaute and identify if my work will meet the Assessment Criteria AC 3.1 Apply techniques in			