Year 10 Constructing the Built Environment L1/2 Curriculum Map – 2021-22

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
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Knowledge	UNIT 1: LO1 Know health and safety legal requirements for working in the construction industry. AC1.1 Summarise responsibilities of health and safety legislation AC1.2 Identify safety signs used by construction industry AC1.3 Identify fire extinguishers used in different situations AC1.4 Describe role of the Health and Safety Executive UNIT 2: LO2 Know preparation requirements for construction tasks AC2.1 Identify resources required to complete construction tasks - Timber LO3 Be able to use construction processes	UNIT 1: LO2 Understand risks to health and safety in different situations AC2.1 Identify hazards to health and safety in different situations AC2.2 Describe potential effects of hazards in different situations AC2.3 Explain the risk of harm in different situations UNIT 2: LO2 Know preparation requirements for construction tasks AC2.4 Prepare for construction tasks LO3 Be able to use construction processes in completion of construction tasks AC3.3 Evaluate quality of construction tasks	UNIT 1: LO3 Understand how to minimise risks to health and safety AC3.1 Explain existing health and safety control measures in different situations AC3.2 Recommend health and safety control measures in different situations UNIT 2: LO2 Know preparation requirements for construction tasks AC2.1 Identify resources required to complete construction tasks - Tiling LO3 Be able to use construction processes in completion of construction tasks AC3.2 Apply health and safety practices in completion of construction of construction tasks - Tiling	UNIT 1: LO4 Know how risks to security are minimised in construction AC4.1 identify risks to security in construction in different situations AC4.2 describe measures used in construction to minimise risk to security Retrieval and revision for UNIT 1 assessment - MID JUNE UNIT 2: LO1 Be able to interpret technical information AC1.1 Interpret technical sources of information AC1.2 Plan sequence of work to meet requirements of sources of information LO3 Be able to use construction processes in completion of construction tasks	UNIT 2: LO2 Know preparation requirements for construction tasks AC2.1 Identify resources required to complete construction tasks - Decorating LO3 Be able to use construction processes in completion of construction tasks AC3.2 Apply health and safety practices in completion of construction tasks - Decorating LO2 Know preparation requirements for construction tasks AC2.2 Calculate materials required to complete construction tasks	UNIT 2: LO2 Know preparation requirements for construction tasks AC2.1 Identify resources required to complete construction tasks - Decorating AC2.3 Set success criteria for completion of construction tasks AC2.4 Prepare for construction tasks LO3 Be able to use construction processes in completion of construction tasks AC3.3 Evaluate quality of construction tasks
Skills	Timber (carpentry) UNIT 2: LO3 Be able to use construction processes in completion of construction tasks - wood e.g. hang a door, make a frame, attach a skirting-board, create a timber stud wall Practice Joints Lap joint Comb Joint Mortise and tenon Joint	Timber (carpentry) UNIT 2: LO3 Be able to use construction processes in completion of construction tasks - wood e.g. hang a door, make a frame, attach a skirting-board, create a timber stud wall Stud wall Architrave Skirting Boards Frames	Tiling UNIT 2: LO3 Be able to use construction processes in completion of construction tasks - Tiling e.g. cutting, fixing and grouting.	Tiling UNIT 2: LO3 Be able to use construction processes in completion of construction tasks - Tiling e.g. cutting, fixing and grouting.	Decorating UNIT 2: LO3 Be able to use construction processes in completion of construction tasks - Decorating e.g. preparation of surfaces, cutting in, papering around a corner and Tiling socket	Decorating UNIT 2: LO3 Be able to use construction processes in completion of construction tasks - Decorating e.g. preparation of surfaces, cutting in, papering around a corner and Tiling socket

Year 11 Constructing the Built Environment L1/2 Curriculum Map – 2022-23

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
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Knowledge	UNIT 2 Assessment	UNIT 2 Assessment	UNIT 3 – Preparation	UNIT 3 – Preparation	Retrieval and revision for UNIT 3 assessment - MID	
	Timber recap and assessment	Decorating recap and	LO1 Know job roles involved	AC2.3 Assess potential effect	JUNE	
	based on 1 skill from Sunny	assessment based on 1 skill	in realising construction and	of factors on project success		
조	Cove Brief	from Sunny Cove Brief	built environment projects	AC2.4 Interpret sources of		
	Technical source	 Technical source 	AC1.1 Describe activities of	information		
	 Planning 	Planning	those involved in construction	LO3 Be able to plan built		
	 Practical action 	 Practical action 	projects	environment development		
	 Evaluation 	 Evaluation 	AC1.2 Describe	projects		
			responsibilities of those	AC3.1 Sequence processes to		
	Tiling recap and assessment	Complete write up of final	involved in construction	be followed		
	based on 1 skill from Sunny	assessment and submit	projects	AC3.2 Apportion time to		
	Cove Brief		AC1.3 Describe outputs of	processes		
	Technical source		those involved in realising construction projects	AC3.3 Set project tolerances		
	Planning		LO2 Understand how built			
	Practical action		environment development			
	 Evaluation 		projects are realised			
			AC2.1 Describe processes			
			used in built environment			
			development projects.			
			AC2.2 Calculate resources to			
			meet requirements for built			
			environment development			
			projects			
Skills	UNIT 2: LO3 Be able to use	UNIT 2: LO3 Be able to use				
	construction processes in	construction processes in				
<u> </u>	completion of construction	completion of construction				
	tasks	tasks				