

Construction

SOW for academic year September 2024-July 2025

	Lesson	Term 1	Lesson	Term 2	Lesson	Term 3	Lesson	Term 4	Lesson	Term 5	Lesson	Term 6
Class		Introduction to Construction		Carpentry Trade skills		Wet Trade skills		Electrical Trade skills		Plumbing Trade skills		Application of Construction Knowledge
Post 16 E3 cert	1	Introduction to construction - To get to know each other and understand the course and how to complete it successfully	1	Health and Safety - To understand health and safety for carpentry	1	Health and Safety - To understand health and safety for brick work	1	Health and Safety - To understand health and safety relating to electricity and know the regulations	1	Health and Safety - To identify risks and hazards relating to plumbing	1	Health and Safety - To identify risks and hazards relating to construction
	2	Workshop rules and PPE - To understand the rules of the workshop and identify what PPE is required	2	Trade hand tools training and skills - To identify and use correctly hand tools to complete tasks	2	Trade hand tools training and skills - To identify and use correctly hand tools to complete tasks	2	Electrical handtools and materials - To identify and use correctly hand tools to complete tasks	2	Electrical/plumbing handtools and materials - To identify and use correctly hand tools to complete tasks	2	Portfolio finalisation - To produce a portfolio of evidence
	3	Health and safety introduction - To produce a portfolio of evidence relating to Health and Safety	3	Measurements and marking - To know the process of marking out and the tools used	3	Measurements and setting out - To understand the setting out process	3	Health and Safety with electrical insulations - To articulate the wiring regulations and wiring colours	3	Health and Safety within plumbing industry - To demonstrate knowledge of COSHH and how this affects plumbing tasks	3	Portfolio finalisation - To produce a portfolio of evidence
	4	Introduction to construction course content - To navigate the construction course portfolio	4	Cutting and pairing - To identify hand tools and use them to complete tasks	4	Tuning in and pointing - To identify hand tools and use them to complete tasks	4	Measurements and Marking - To identify and use correctly hand tools to complete tasks	4	Measurements and marking - To identify and use correctly hand tools to complete tasks	4	Assessment checks and expansion - To apply knowledge and understanding of construction
	5	Carpentry hand tools training - To identify and use appropriately hand tools to complete tasks	5	Trade hand tools training and skills/assessments - To demonstrate ability to use hand tools correctly	5	Trade hand tools training and skills/assessments - To demonstrate understanding of trade hand tools	5	Trade hand tools training and skills/assessments - To demonstrate understanding and use correctly trade hand tools	5	Trade hand tools training and skills/assessments - To demonstrate understanding and use correctly trade hand tools	5	Assessment checks and expansion - To apply knowledge and understanding of construction
	6	Assessment processes and appeals - To understand the assessment process and the appeals procedure	6	Assessment paperwork and processes - To apply knowledge and understanding of woodworking	6	Assessment paperwork and processes - To apply knowledge and understanding of brick work	6	Assessment paperwork and processes - To apply knowledge and understanding of working with electrics	6	Assessment paperwork and processes - To apply knowledge and understanding of plumbing	6	
	7	Assessment and IQA/EQA processes explained - To understand the IQA/EQA assessment process	7	Assessment paperwork and processes - To apply knowledge and understanding of woodworking	7		7		7		7	
Class		Introduction		Carpentry Trade skills		Wet Trade skills		Electrical Trade skills		Plumbing Trade skills		Trade skills
Post 16 level 1 cert	1	Introduction to construction - To get to know each other and understand the course and how to complete it successfully	1	Health and Safety - To understand health and safety for carpentry	1	Health and Safety - To understand health and safety for brick work	1	Health and Safety - To understand health and safety relating to electricity and know the regulations	1	Health and Safety - To identify risks and hazards relating to plumbing	1	Health and Safety - To identify risks and hazards relating to construction
	2	Workshop rules and PPE - To understand the rules of the workshop and identify what PPE is required	2	Trade hand tools training and skills - To identify and use correctly hand tools to complete tasks	2	Trade hand tools training and skills - To identify and use correctly hand tools to complete tasks	2	Electrical handtools and materials - To identify and use correctly hand tools to complete tasks	2	Electrical/plumbing handtools and materials - To identify and use correctly hand tools to complete tasks	2	Portfolio finalisation - To produce a portfolio of evidence from knowledge and skills learnt throughout the course
	3	Health and safety introduction - To produce a portfolio of evidence relating to Health and Safety	3	Measurements and marking - To know the process of marking out and the tools used	3	Measurements and setting out - To understand the setting out process	3	Health and Safety with electrical insulations - To articulate the wiring regulations and wiring colours	3	Health and Safety within plumbing industry - To demonstrate knowledge of COSHH and how this affects plumbing tasks	3	Portfolio finalisation - To produce a portfolio of evidence from knowledge and skills learnt throughout the course
	4	Introduction to construction course content - To navigate the construction course portfolio	4	Cutting and pairing - To identify hand tools and use them to complete tasks	4	Running in and pointing - To identify hand tools and use them to complete tasks	4	Measurements and marking - To identify and use correctly hand tools to complete tasks	4	Measurements and marking - To identify and use correctly hand tools to complete tasks	4	Assessment checks and expansion - To apply knowledge and understanding of construction
	5	Carpentry hand tools training - To identify and use appropriately hand tools to complete tasks	5	Trade hand tools training and skills/assessments - To demonstrate ability to use hand tools correctly	5	Trade hand tools training and skills/assessments - To demonstrate understanding of trade hand tools	5	Trade hand tools training and skills/assessments - To demonstrate understanding and use correctly trade hand tools	5	Trade hand tools training and skills/assessments - To demonstrate understanding and use correctly trade hand tools	5	Assessment checks and expansion - To apply knowledge and understanding of construction
	6	Assessment processes and appeals - To understand the assessment process and the appeals procedure	6	Assessment paperwork and processes - To apply knowledge and understanding of woodworking	6	Assessment paperwork and processes - To apply knowledge and understanding of brick work	6	Assessment paperwork and processes - To apply knowledge and understanding of working with electrics	6	Assessment paperwork and processes - To apply knowledge and understanding of plumbing	6	
	7	Assessment processes explained - To understand the IQA assessment process	7	Assessment paperwork and processes - To apply knowledge and understanding of woodworking	7		7		7		7	
Class		Introduction - Electrical		Electrical Trade Skills		Electrical Trade Skills		Electrical Trade Skills		Electrical Trade Skills		Electrical Trade Skills
Post 16 level 1 Cert Electrical	1	Introduction to construction - To get to know each other and understand the course and how to complete it successfully	1	Health and Safety - To understand health and safety whilst undertaking electrical skills	1	Health and Safety - To understand health and safety whilst undertaking electrical skills	1	Health and Safety - To understand health and safety whilst undertaking electrical skills	1	Health and Safety - To understand health and safety whilst undertaking electrical skills	1	Health and Safety - To understand health and safety whilst undertaking electrical skills
	2	Workshop rules and PPE - To understand the rules of the workshop and identify what PPE is required	2	Electricians tooling and materials - To understand the tools and materials used when working with electrics	2	Electricians tooling and materials - To demonstrate safe tool useage and understand the regulations	2	Electricians tooling and materials - To demonstrate safe tool useage and understand the regulations	2	Electricians tooling and materials - To demonstrate safe tool useage and understand the regulations	2	Portfolio finalisation - To produce a portfolio of evidence from knowledge and skills learnt throughout the course
	3	Health and safety introduction - To produce a portfolio of evidence relating to Health and Safety	3	Flex, Twin and Earth - To understand the differences between flex and cables	3	Flex, Twin and Earth - To understand the differences between flex and cables	3	Flex, Twin and Earth regulations - To consolidate understanding and know the differences between flex and cables	3	Flex, Twin and Earth regulations - To apply understanding and know the differences between flex and cables	3	Portfolio finalisation - To produce a portfolio of evidence from knowledge and skills learnt throughout the course
	4	Introduction to construction course content - To navigate the construction course portfolio	4	Plug wiring and ceiling rose - To develop practical skills and apply the correct tools and materials	4	Wiring ceiling rose and one way lighting - To develop practical skills and understand the wiring process and the regulations involved	4	Wiring ceiling rose and one way lighting - To develop further skills and understanding of the wiring process and the regulations involved	4	Wiring a final ring main - To understand the wiring processes and the regulations involved	4	Assessment checks and expansion - To apply knowledge and understanding of construction
	5	Electric hand tools training - To identify and use appropriately hand tools to complete tasks	5	Plug wiring and ceiling rose - To develop practical skills and apply the correct tools and materials	5	Wiring ceiling rose and one way lighting - To develop practical skills and understand the wiring process and the regulations involved	5	Conduit protection systems - To understand the wiring protection systems	5	Wiring a final ring main - To understand the wiring processes and the regulations involved	5	Assessment checks and expansion - To apply knowledge and understanding of construction
	6	Assessment processes and appeals - To understand the assessment process and the appeals procedure	6	Assessment processes and appeals - To understand the assessment process	6	Assessment processes and appeals - To understand the assessment process	6	Assessment processes and appeals - To understand the assessment process	6	Assessment processes and appeals - To understand the assessment process	6	
	7	Assessment processes explained - To understand the IQA assessment process	7	Assessment processes explained - To understand the IQA assessment process	7		7		7		7	
Class		Introduction - Plumbing		Plumbing Trade Skills		Plumbing Trade Skills		Plumbing Trade Skills		Plumbing Trade Skills		Plumbing Trade Skills

Post 16 level 1 Cert Plumbing	1	Introduction to construction - To get to know each other and understand the course and how to complete it successfully	1	Health and Safety - To understand health and safety whilst undertaking plumbing	1	Health and Safety - To understand health and safety whilst undertaking plumbing	1	Health and Safety - To understand health and safety whilst undertaking plumbing	1	Health and Safety - To understand health and safety whilst undertaking plumbing	1	Health and Safety - To understand health and safety whilst undertaking plumbing
	2	Workshop rules and PPE - To understand the rules of the workshop and identify what PPE is required	2	Plumbing hand tools - To understand the tools and materials used when plumbing	2	Plumbing hand tools - To develop further skills using the tools and materials used when plumbing	2	Plumbing hand tools - To develop further skills using the tools and materials used when plumbing	2	Plumbing hand tools - To develop further skills using the tools and materials used when plumbing	2	Plumbing hand tools - To develop further skills using the tools and materials used when plumbing
	3	Health and safety introduction - To produce a portfolio of evidence relating to Health and Safety	3	Measurements and marking - To know the process of measuring and marking out and the tools used	3	Measurements and marking - To develop the process of marking out and the tools used	3	Measurements and marking - To develop further the process of marking out and the tools used	3	Measurements and marking - To develop further the process of marking out and the tools used	3	Fitting Rainwater Goods - To fit rainwater goods successfully
	4	Introduction to construction course content - To navigate the construction course portfolio	4	Cutting and Jointing - To develop skills in cutting and jointing copper using capillary fittings	4	Radiators - To remove and refit a radiator	4	Copper Pipe Skills - To cut, join and bend copper piping	4	Sink Fitting - To correctly fit a sink	4	Fitting Rainwater Goods - To fit rainwater goods successfully
	5	Introduction to plumbing hand tools and training - To identify and use appropriately hand tools to complete tasks	5	Plumbing hand tools training and assessment - To develop skills using plumbing hand tools	5	Plumbing hand tools training and assessment - To develop skills using plumbing hand tools	5	Plumbing hand tools training and assessment - To develop skills using plumbing hand tools	5	Plumbing hand tools assessment - To develop skills using plumbing hand tools	5	Plumbing hand tools training and assessment - To develop skills using plumbing hand tools
	6	Assessment processes and appeals - To understand the assessment process and the appeals procedure	6	Assessment processes and appeals - To understand the assessment process	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio
	7	Assessment processes explained - To understand the IQA assessment process	7	Assessment processes explained - To understand the IQA assessment process	7		7		7		7	
	Lesson	Term 1	Lesson	Term 2	Lesson	Term 3	Lesson	Term 4	Lesson	Term 5	Lesson	Term 6
Class		Introduction - Bricklaying		Bricklaying Skills		Bricklaying Skills		Bricklaying Skills		Bricklaying Skills		Bricklaying Skills
Post 16 level 1 Cert Bricklaying	1	Introduction to construction - To get to know each other and understand the course and how to complete it successfully	1	Health and Safety - To understand health and safety whilst undertaking bricklaying	1	Health and Safety - To understand health and safety whilst undertaking bricklaying	1	Health and Safety - To understand health and safety whilst undertaking bricklaying	1	Health and Safety - To understand health and safety whilst undertaking bricklaying	1	Health and Safety - To understand health and safety whilst undertaking bricklaying
	2	Workshop rules and PPE - To understand the rules of the workshop and identify what PPE is required	2	Bricklaying hand tools - To understand the tools and materials used when bricklaying	2	Bricklaying hand tools - To develop further the skills needed when practically using the bricklaying hand tools and materials	2	Bricklaying hand tools - To understand the theory and developing practical skills using the bricklaying tools	2	Bricklaying hand tools - To understand the theory and developing practical skills using the bricklaying tools	2	Bricklaying hand tools Assessment - To understand the theory and developing practical skills using the bricklaying tools
	3	Health and safety introduction - To produce a portfolio of evidence relating to Health and Safety	3	Measurements, marking and setting out - To know the process of measuring, marking and setting out	3	Building return - To understand the theory and developing practical skills using the bricklaying tools	3	Building Block Walling - To understand the theory and demonstrate effective use of bricklaying tools	3	Building cavity walling - To understand the theory and demonstrate the skills needed for building cavity walling	3	Assessment checks and expansion - To apply knowledge and understanding of construction
	4	Introduction to construction course content - To navigate the construction course portfolio	4	Practical bricklaying - To build stretcher bond walling	4	Building return - understanding the theory and developing practical skills using the bricklaying tools	4	Building Block Walling - To understand the theory and demonstrate effective use of bricklaying tools	4	Building cavity walling - To understand the theory and demonstrate the skills needed for building cavity walling	4	Assessment checks and expansion - To apply knowledge and understanding of construction
	5	Introduction to bricklaying hand tools and training - To identify and use appropriately hand tools to complete tasks	5	Bricklaying hand tools training and assessment - To develop skills using bricklaying hand tools	5	Bricklaying hand tools - To demonstrate practical skills using the bricklaying hand tools	5	Building Block Walling - To understand the theory and demonstrate effective use of bricklaying tools	5	Bricklaying hand tools assessment - To demonstrate practical skills using the bricklaying hand tools	5	Assessment processes and appeals - To understand the assessment process and complete portfolio
	6	Assessment processes and appeals - To understand the assessment process and the appeals procedure	6	Assessment processes and appeals - To understand the assessment process	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio
	7	Assessment processes explained - To understand the IQA assessment process	7	Assessment processes explained - To understand the IQA assessment process	7		7		7		7	
	Lesson	Term 1	Lesson	Term 2	Lesson	Term 3	Lesson	Term 4	Lesson	Term 5	Lesson	Term 6
Class		Introduction - Carpentry		Carpentry Skills		Carpentry Skills		Carpentry Skills		Carpentry Skills		Carpentry Skills
Post 16 level 1 Cert Carpentry	1	Workshop rules and PPE - To understand the rules of the workshop and identify what PPE is required	1	Health and Safety - To understand health and safety whilst undertaking carpentry	1	Health and Safety - To understand health and safety whilst undertaking carpentry	1	Health and Safety - To understand health and safety whilst undertaking carpentry	1	Health and Safety - To understand health and safety whilst undertaking carpentry	1	Health and Safety - To understand health and safety whilst undertaking carpentry
	2	Carpentry Hand Tools - To understand the tools and materials used when working with wood	2	Carpentry Hand Tools - To understand the tools and materials used when working with wood	2	Carpentry Hand Tools - To be able to demonstrate the tools and materials used when working with wood	2	Carpentry Hand Tools - To be able to demonstrate the tools and materials used when working with wood	2	Carpentry Hand Tools - To be able to demonstrate the tools and materials used when working with wood	2	Carpentry Hand Tools Assessment - To be able to successfully demonstrate the tools and materials used when working with wood
	3	Carpentry joints - To understand halving joints and demonstrate halving joining skills	3	Carpentry joints - To develop understanding of joints and demonstrate joining skills	3	Carpentry joints - To demonstrate an understanding of joints and demonstrate joining skills	3	Carpentry joints - To demonstrate effectively an understanding of joints and demonstrate joining skills	3	Carpentry joints - To demonstrate effectively an understanding of joints and demonstrate joining skills	3	Assessment checks and expansion - To apply knowledge and understanding of construction
	4	Carpentry joints - To understand bridle joints and demonstrate bridle joining skills	4	Carpentry joints - To develop understanding of joints and demonstrate joining skills	4	Carpentry joints - To demonstrate an understanding of joints and demonstrate joining skills	4	Carpentry joints - To demonstrate effectively an understanding of joints and demonstrate joining skills	4	Carpentry joints - To demonstrate effectively an understanding of joints and demonstrate joining skills	4	Assessment checks and expansion - To apply knowledge and understanding of construction
	5	Introduction to carpentry hand tools and training - To identify and use appropriately hand tools to complete tasks	5	Carpentry joints - To develop understanding of joints and demonstrate joining skills	5	Carpentry Hand Tools - To be able to demonstrate the tools and materials used when working with wood	5	Carpentry joints - To demonstrate effectively an understanding of joints and demonstrate joining skills	5	Carpentry Hand Tools Assessment - To be able to successfully demonstrate the tools and materials used when working with wood	5	Assessment processes and appeals - To understand the assessment process and complete portfolio
	6	Assessment processes and appeals - To understand the assessment process and the appeals procedure	6	Assessment processes and appeals - To understand the assessment process	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio
	7	Assessment processes explained - To understand the IQA assessment process	7		7		7		7		7	
	Lesson	Term 1	Lesson	Term 2	Lesson	Term 3	Lesson	Term 4	Lesson	Term 5	Lesson	Term 6
Class		Introduction - Bricklaying, Plumbing and Electrical		Bricklaying Skills		Bricklaying Skills		Plumbing and Electrical Skills		Plumbing and Electrical Skills		Plumbing and Electrical Skills
ational Studies Year 1	1	Introduction to construction and bricklaying - To get to know each other and understand the course and how to complete it successfully	1	Health and Safety - To understand health and safety whilst undertaking bricklaying and know the safety signs	1	Health and Safety - To understand health and safety whilst undertaking bricklaying and risk assessments	1	Health and Safety -Introduction to Plumbing and Electrics and to understand health and safety whilst undertaking plumbing and electrical skills	1	Health and Safety - To understand health and safety whilst undertaking plumbing and electrical skills	1	Health and Safety - To understand health and safety whilst undertaking plumbing and electrical skills
	2	Workshop rules and PPE - To understand the rules of the workshop and identify what PPE is required	2	Bricklaying Hand Tools - To begin to know the tools and materials used when bricklaying	2	Bricklaying Hand Tools - To be able to demonstrate the tools and materials used when bricklaying	2	Plumbing and Electrical Hand Tools - To begin to know the tools and materials used when doing plumbing and electrics	2	Plumbing and Electrical Hand Tools - To develop skills in using the tools and materials when doing plumbing and electrics	2	Plumbing and Electrical Hand Tools - To develop further skills in using the tools and materials when doing plumbing and electrics
	3	Health and safety introduction - To produce a portfolio of evidence relating to Health and Safety	3	Measurements, marking and setting out - To know the process of measuring, marking and setting out stretcher bond	3	Measurements, marking and setting out - To know the process of measuring, marking and setting out stretcher bond	3	Measurements and marking/wiring systems - To know the process of measuring and marking/wiring systems	3	Measurements and marking/wiring systems - To demonstrate the process of measuring and marking/wiring systems	3	Measurements and marking/wiring systems - To demonstrate successfully the process of measuring and marking/wiring systems
	4	Introduction to construction and bricklaying content - To understand the content of the course	4	Bricklaying skills - To gain an understanding of cutting and pairing, racking back and running in	4	Bricklaying skills - To gain an understanding of cutting and pairing, racking back and running in	4	Copper Pipe Skills and Wiring - To cut and join using compression fittings and wiring systems	4	Copper Pipe Skills and Wiring - To cut and join using compression fittings and wiring systems	4	Copper Pipe Skills and Wiring - To cut and join using compression fittings and wiring systems

KS4 Occupa	5	Introduction to bricklaying hand tools and training - To identify and use appropriately hand tools to complete tasks	5	Bricklaying Hand Tools - To be able to demonstrate the tools and materials used when bricklaying	5	Bricklaying Hand Tools - To be able to further demonstrate the tools and materials used when bricklaying	5	Plumbing and Electricity Hand Tools - To be able to further demonstrate the tools and materials used when plumbing or working with electrics	5	Plumbing and Electricity Hand Tools - To be able to further demonstrate the tools and materials used when plumbing or working with electrics	5	Plumbing and Electrics Hand Tools Assessment - To be able to successfully demonstrate the tools and materials used when plumbing or doing electrics
	6	Assessment processes and appeals - To understand the assessment process and the appeals procedure	6	Assessment processes and appeals - To understand the assessment process	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio
	7	Assessment processes explained - To understand the IQA/EQA assessment process	7		7		7		7		7	
	Lesson	Term 1	Lesson	Term 2	Lesson	Term 3	Lesson	Term 4	Lesson	Term 5	Lesson	Term 6
Class		Introduction - Tiling and Painting and Decorating		Tiling Skills		Painting and Decorating Skills		Painting and Decorating Skills		Tiling, Painting and Decorating Skills		Trade Skills Assessment
KS4 Occupational Studies Year 2	1	Workshop rules and PPE - To understand the rules of the workshop and identify what PPE is required	1	Health and Safety - To understand health and safety whilst tiling	1	Health and Safety - To understand health and safety whilst painting and decorating	1	Health and Safety - To understand health and safety whilst painting and decorating	1	Health and Safety - To understand health and safety whilst tiling and painting and decorating	1	Health and Safety - To understand health and safety of all trades studied
	2	Introduction to Tiling and Tiling Hand Tools - To begin to understand the tools and materials used when tiling	2	Tiling and Tiling Hand Tools - To understand the tools and materials used when tiling	2	Painting and Decorating Hand Tools - To understand the tools and materials used when painting and decorating	2	Painting and Decorating Hand Tools - To understand the tools and materials used when painting and decorating	2	Assessment checks and expansion - To apply knowledge and understanding of knowledge and skills	2	Portfolio Finalisation - To ensure portfolio is completed effectively
	3	Measurments and marking - To know the process of measuring and marking tiles	3	Measurments and marking - To demonstrate an understanding of the process of measuring and marking tiles	3	Painting Skills - To prepare surfaces and use a brush and roller	3	Painting Skills - To prepare surfaces and use a brush and roller	3	Assessment checks and expansion - To apply knowledge and understanding of knowledge and skills	3	Portfolio Finalisation - To ensure portfolio is completed effectively
	4	Standard WallTiling - To begin to understand the standard wall tiling process	4	Standard WallTiling - To demonstrate the standard wall tiling process	4	Health and Safety within painting and decorating industry - To understand COSHH and begin to understand the other regulations and hazards related to painting and decorating	4	Health and Safety within painting and decorating industry - To develop further an understanding of COSHH andthe other regulations and hazards related to painting and decorating	4	Assessment checks and expansion - To apply knowledge and understanding of knowledge and skills	4	Assessment checks and expansion - To apply knowledge and understanding of trades learnt
	5	Tiling hand tools training - To identify and use appropriately hand tools to complete tasks	5	Tiling hand tools training - To demonstrate appropriate use of hand tools to complete tasks in tiling	5	Painting and Decorating Hand Tools - To demonstrate an understanding of the tools and materials used when painting and decorating	5	Painting and Decorating Hand Tools - To demonstrate an understanding of the tools and materials used when painting and decorating	5	Tiling, Painting and Decorating Hand Tools - To demonstrate an understanding of the tools and materials used when tiling and painting and decorating	5	Assessment processes and appeals - To understand the assessment process and complete portfolio
	6	Assessment processes and appeals - To understand the assessment process and the appeals procedure	6	Assessment processes and appeals - To understand the assessment process	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio	6	Assessment processes and appeals - To understand the assessment process and complete portfolio
	7	Portfolio of Evidence - To complete portfolio of evidence	7	Portfolio of Evidence - To complete portfolio of evidence	7		7		7		7	