Curriculum and Skills Mapping Template

Subject : Practical Woodwork Key Stage: 4 Year: 10

Term	Topic	Objectives	Assessment	Academic Skills	Personal Skills
Autumn	Course introduction, balancing, key theory overview, workbooklet introduction and logbook. Mini joint projects, lap joint, comb joints, dowel joints, dove-tail joints etc	Use tools and equipment affectively to shape compliant material accurately and safely. Respond to the course specification by enhancing existing knowledge around working with different types of hardwood and softwood. How to shape, cut and join wood accurately and firmly. Create ideas that satisfy the design brief and communicates decisions. Acquire knowledge on various finishing processes that will extend the life of your product	Successfully create a functional wood joint by correctly measuring out and cutting material where necessary. Apply finishing processes to extend the life of your product and learn how different processes can affect the aesthetics of the product. Use various tools/equipment and processes safely in a workshop environment Evaluate Evaluative comments throughout booklet End Evaluation	 Understanding Analysis Evaluation Planning Creating Remembering Resourcefulness 	 Resilience Giving feedback Reflection Responding to feedback Time management Remembering Patience

		and protect from	Technical Knowledge		
		environmental damage.	 Demonstration of 		
			knowledge		
			throughout the		
			project.		
Winter	Practical Woodwork	Use tools and equipment	Make	 Understanding 	Resilience
	project: Toolbox	affectively to shape	 Successfully create a 	 Analysis 	 Giving feedback
		compliant material	functional wood joint	 Evaluation 	Reflection
		accurately and safely.	by correctly measuring	Planning	Responding to
		Respond to the course	out and cutting	Creating	feedback
		specification by	material where		Time management
		enhancing existing	necessary.	Remembering	_
		knowledge around	 Apply finishing 	 Resourcefulness 	Remembering
		working with different	processes to extend the		Patience
		types of hardwood and	life of your product and		
		softwood. How to shape,	learn how different		
		cut and join wood	processes can affect		
		accurately and firmly.	the aesthetics of the		
			product.		
		Create ideas that satisfy	Use various tools/		
		the design brief and	equipment and		
		communicates decisions.	processes safely in a		
			workshop environment		
		Acquire knowledge on			
		various finishing	Evaluate		
		processes that will extend	 Evaluative comments 		
		the life of your product	throughout booklet		
		and protect from	 End Evaluation 		
		environmental damage.			
			Technical Knowledge		
			 Demonstration of 		
			knowledge		

Summer	Practical Woodwork project: Toolbox continuation Evaluation exercise Tool, equipment and process theory.	Use tools and equipment affectively to shape compliant material accurately and safely. Respond to the course specification by enhancing existing knowledge around working with different types of hardwood and softwood. How to shape, cut and join wood accurately and firmly. Create ideas that satisfy the design brief and communicates decisions. Acquire knowledge on various finishing processes that will extend the life of your product	throughout the project. Make Successfully create functional wood joints by correctly measuring out and cutting materials where necessary. Apply finishing processes to extend the life of your product and learn how different processes can affect the aesthetics of the product. Use various tools/ equipment and processes safely in a workshop environment Evaluate Evaluative comments throughout booklet End Evaluation	 Understanding Analysis Evaluation Planning Creating Remembering Resourcefulness 	Resilience Giving feedback Reflection Responding to feedback Time management Remembering Patience
		processes that will extend	throughout booklet • End Evaluation Technical Knowledge		
			 Demonstration of knowledge throughout the project. 		

Curriculum and Skills Mapping Template

Subject : Practical Woodwork Key Stage: 4 Year: 11

Term	Topic	Objectives	Assessment	Academic Skills	Personal Skills