

Topic	Key Knowledge	Key Skills	Assessment Opportunities
	What will all students KNOW by the end of the topic?	What key skills will be learnt/developed by the end of	What are the key pieces of
		the topic? What will all students be able to DO by the	assessment? How will students be
		end of the topic?	assessed?
Memphis			Sketch book/ A3 folder
	How to research A theme. Selecting appropriate	They will make <b>visual links</b> and development through	Memphis Thematic College
	images	selecting images to produce thematic collage	
		arrangements	
	How to experiment with Shape and form	They will use shapes to produce compositions. They will make Visual links to their research which will	2D shape compositions in paper
		influence their composition	
	How to use a range of materials/ mediums to draw	Drawing	3 Samples of pattern. 1 in pencil, 1
	Thow to use a range of materials/ mediums to draw	They will produce a range of drawings using different medias to explore patten.	acrylic and vinyl and 1 in paper
	How to use hand and machine tools	Use of Workshop Equipment	Memphis inspired stack
		They will use a range of hand and machine tools to	
		explore and demonstrate Composition, perspective,	
		Colour and Form. They will measure to apply	
		proportion & Scale	
		<u>Critical Analysis</u>	
	Gain a working knowledge the design movements from the 1970's	They will research the drawings of Ettore Sottsass and his range of designs.	Artist research sheets
		They will apply the elements of <b>title</b> , <b>annotation</b> , <b>high</b>	
		quality image research, thematic presentation/ page	
		preparation and reproduction study.	

They will study and apply the techniques evident.  How to make 3D compositions	They will research the work of others from the Memphis movement and select from their designs and patterns  Experimenting with form  They will reproduce shapes/forms in 3D from the Memphis movement using Clay. They will then combine these to explore 3d compositions	Clay models
How to use a camera to take a series of photographs. Select digital images  Explore mark making	Taking photos, selecting and editing They will use a DSLR camera to take photographs of their compositions. They will use studio lighting to control contrast. They will review and select images from contact sheets.  Drawing in print Carbon paper and a range of linear mark making, including hatching, to add tone and fine detail.	Photo analysis sheet  Monoprint drawings of compositions
Initial design	Idea generation They will use research and experiments to create a range of initial design concepts for their speaker	Initial design ideas
Refining Ideas	Drawing in print  They will refine ideas for speakers by  Varying a technique - eg producing a graphic design using software to achieve a more professional look	Refined ideas

How to use acrylic paint to make a colour portrait	<ul> <li>Producing a jewellery or textile design using different materials</li> <li>Modifying an idea so that it functions more effectively or looks more aesthetically pleasing.</li> <li>Changing a particular part of a design - eg changing a handle on a product so that it can be picked up more effectively.</li> <li>Enhancing the idea by experimenting with materials that give a better finish.</li> <li>Alterating one visual aspect - eg changing the type of repeat pattern in a textile design, or changing the scale of an element to make a design look more interesting.</li> <li>Fine-tuning a design through small changes - eg making a chair design balance more effectively.</li> <li>Changing the position of particular elements - eg rearranging windows in an architectural model to improve the use of natural light in the building.</li> <li>Colour experiments</li> <li>They will use brusho paint to apply flat and graduated</li> </ul>	Colour experiment sheets
	<b>colour mixing</b> . They will use these to decided on a final colour scheme	
How to work independently to collect information and develop an idea	Critical Analysis They will research Designers who are linked to the Memphis design movement to develop a deeper understanding of colour, shape, surfaces and forms	Research, development and experimentation and planning for a timed activity (Mock exam)
	Final design	

	Students will produce a final design and orthographic	Orthographic projection of final idea
	projection to support the making process and how all	
	the components will come together	
	3D speaker(Mock Exam)	
How to work to a plan in a controlled assessment	Students will produce a timed piece of work in which	3d Speaker outcome
	they apply collage skills to produce a speaker which is	
	inspired by the Memphis design movement	