## **ART Curriculum Overview Table**

End Point	Key knowledge	Key skills	Key Vocabulary	Reading and Oracy	Numeracy	Common misconceptions
Y11 Term 1 Mock Exam Project	Developing and mastering prior knowledge and skills, processes and techniques in the completion of the MOCK exam.  A single project meeting all Assessment Objectives, incorporating the student's own journey, culminating in a 10 Hour personal response.	To investigate and present a personal journey meeting the ESA objectives through:  Observation through drawing, planning and making.  Exploring and explaining ideas.  Refining, modifying and adapting ideas.  Experimenting with techniques and processes.  Developing and linking ideas.  Creating a meaningful personal response.	Mock Exam Title: (Taken from previous Summer's Exam).  Original Individual Personal Artists Photographers Designers Exhibitions Journey Observation Plan Ideas	Securing their art vocabulary in discussions.  Discussions embedding and extending art vocabulary, key words and understanding of own work within group crits.  Pupils are able to explicitly explain what they have done, how it can be improved and what they need to do to achieve a better level.  Reading: Research into and understanding of the work of other artists and current exhibitions.	Ratio Rates Applying proportion Fibonacci sequence Perspective Symmetry Nets Creating a 3D personal response from 2D plans	Not using first hand resources such as artist research and exhibitions to inform use of colour, shape, form, texture etc into initial ideas  3D personal response created and made too small  Ideas not original and direct copies created- unable to move up the level grade descriptors  Minimal planning  Final idea base structure not completed and able to dry out before the actual 10 hour exam.
Y11 Term 2 Externally Set Exam	Developing and mastering prior knowledge and skills, processes and techniques in the completion of the External Set Assignment (ESA) Exam.  A single project meeting all Assessment Objectives, incorporating the student's own journey, culminating in a 10 Hour personal response.	To investigate and present a personal journey meeting the ESA objectives through:  Observation through drawing, planning and making.  Exploring and explaining ideas.  Refining, modifying and adapting ideas.	ESA Title - set in January.  Original Individual Personal Artists Photographers Designers Exhibitions Journey Observation Plan Ideas	Securing their art vocabulary in discussions.  Discussions embedding and extending art vocabulary, key words and understanding of own work within group crits.  Pupils are able to	Ratio Rates Applying proportion Fibonacci sequence Perspective Symmetry Nets	Not using first hand resources such as artist research and exhibitions to inform use of colour, shape, form, texture etc into initial ideas  3D personal response created and made too small  Ideas not original and direct copies created- unable to move up the level grade descriptors

		<ul> <li>Experimenting with techniques and processes.</li> <li>Developing and linking ideas.</li> <li>Creating a meaningful personal response.</li> </ul>		explicitly explain what they have done, how it can be improved and what they need to do to achieve a better level.  Reading: Research into and understanding of the work of other artists and current exhibitions.	Creating a 3D personal response from 2D plans	Minimal planning  Final idea base structure not completed and able to dry out before actual 10 hour exam.
Y11 Term 3	Exam Takes Place.  Completing missing coursework. (If time permits).					
Y10 Term 1 Artist Study & Personal Response (Jesse Reno)	Building GCSE Skills through exploring the formal elements, embedding planning time and embedding independent learning.	Independence through inspiration of an artist  Manipulation of materials  Design Process  To develop and investigate mixed media through creating, planning and making.  Exploring and explaining ideas.  Refining, modifying and adapting ideas.  Experimenting with techniques and processes through mixed media and a 3D personal response.  Recording from observational artist studies, linking ideas.  Creating a meaningful personal response, making connections.	Inspiration Mixed Media Layering Surface Qualities Textures Recycled Annotation	Discussions embedding and extending art vocabulary, key words and understanding of own work within group crits.  Pupils are able to explicitly explain what they have done, how it can be improved and what they need to do to achieve a better level.  Reading: Research into and understanding of the work of other artists and current exhibitions.	Composition/ layout of artist response  Enlargements/ reductions  Grid drawings  Rule of thirds	Planning order of layering in 2D recreations  Mixing & matching colours incorrectly.  Design process not being followed: 3 initial ideas, 2 developed ideas and a final idea.  Failure to think about/ plan colour, surface textures and motifs within personal response  Failing to annotate ideas with key information

Y10 Term 2 Artist study	Embedding and developing GCSE Skills through formal elements, embedding planning time and embedding independent learning through the creation and completion of a personal response	Independence through inspiration of an artist  Manipulation of materials and creation of a 3D personal response.  Home learning = Completion of pencil tonal, Biro mark-making, colour painting and collage work in direct response to chosen artist  Using the design process to create a 3D personal response  To develop and investigate a range of MIXED MEDIA through creating and making, following a plan (ideas)  Annotation showing exploration and explanation of own ideas  Refine, modify and adapt ideas  Experiment with techniques and processes through mixed media within their 3D personal response  Creating meaningful personal response  Making Connections	Annotation Mixed Media Layering Surface Qualities Textures Artist influences Personal response Home learning Tonal Shade Light Mid Dark Mark making Dots Dashes Cross Hatching Directional lines  Colour Primary Secondary Tertiary Complementary Application  Collage Ripped, torn, twisted, layered, hole punched, surfaces	Discussions embedding and extending art vocabulary, key words and understanding of own work within group crits.  Pupils are able to explicitly explain what they have done, how it can be improved and what they need to do to achieve a better level.  Reading: Research into and understanding of the work of other artists and current exhibitions.	Ratio Applying proportion Perspective Symmetry Nets Creating a 3D personal response from 2D plans Scale up Grid up	Planning order of layering mixed media onto 3D personal responses.  Mixing matching colours incorrectly.  Failure to think about/ plan colour, surface textures and motifs within personal response  Failing to annotate ideas with key information.  No need to grid up images, use free hand. drawing
Year 10 Term 3  Natural forms Pine Cones	Developing Observational work, working directly from observation.  Developing and mastering prior knowledge and techniques through observation creating a 3D observation	To develop and investigate OBSERVATION through drawing, planning and making Explore and explain ideas Refine, modify and adapt ideas Experiment with techniques and processes through 3D observation	Natural Forms Three Dimensional Texture Surface Quality Observe	Discussions embedding and extending art vocabulary, key words and understanding of own work within group crits.	Creating a 3D observation, enlargement, scale  Proportion  Golden Ratio	3D Observation not planned in correct stages  3D created and made too small  Minimal planning  Not using first hand material

		Record from observation, linking ideas Creating meaningful personal response Making Connections	Plan to make	Pupils are able to explicitly explain what they have done, how it can be improved and what they need to do to achieve a better level.  Reading: Research into and understanding of the work of other artists and current exhibitions.	Fibonacci sequence Perspective Symmetry Nets	for colour, shape, form, texture etc
Y9 Term 1 Mixed Media Observational work	Audit & Observation  Development of looking and recreating  Development of independent learning (home learning tasks)  • Sketchbook cover/ Title page • Tonal pencil study	Sketchbook/ Folder presentation  Recreate what you see through Line, Shape, Colour and Form.  Observations- to Observe and only recreate what you see.  Experimentation through a range of media- Observational tasks  Developing line, shape, form and colour through Observation.  Enlargement and reduction – Scale studies	Recreate  Observational work  Enlarge  Reduce  Media	Developing Oracy through group crits developing and extending art vocabulary, using keywords  Reading – Celebrating Cultural capital through Contemporary artists or Current exhibitions	Scale Enlargement Reduction Proportion Scaling up	To recreate what they think their 'Observational object' looks like  Flat, not to scale studies created, as pupils have not really looked at their 'Observational object'  Thinking they 'know' what their 'Observational object' looks like.
Y9 Term 2  3D Observational Work	Observation through Shape and Form  Creation of 3D Observational studies using recycled materials  Development of Independent learning Home Learning  Biro mark-making study Painting Study	Sketchbook presentation (Home learning tasks)  Embedding knowledge of recreating what you see through Line, Shape, Colour and Form.  Embedding and developing Observations- to observe and only recreate what you see.  Embed and develop experimentation through a range of media-observational tasks	Observation 3 Dimensional Recreate Enlarge Recycle Scale Construction	Developing Oracy through group crits developing and extending art vocabulary, using key words  Reading – Celebrating Cultural capital through Contemporary artists or Current exhibitions	Nets Scale Enlargement Reduction Proportion Scaling up Creating a 3D personal response from 2D	A 3 Dimensional observation can be created without your object.  3 Dimensional artwork does not need to be planned  Not looking at your object  Thinking they 'know' what their 'Observational object' looks like.

		Developing shape, form and colour	Maquettes		plans	
		through Observation through 3D.	Tabs			
		Enlargement and reduction – Scale studies				
		Using Artists to influence students use of media and creation of 3D observations				
<b>Y9</b>	Art with a message	The correct use of text and images	Layout	Developing Oracy through group crits	Measurements	Art is not Words
Term 3	How art is used in today's society	The correct use of layout	Text	developing and extending art	Nets	Art is all about history
Protest Art	Use of words / text in Art	Using artists as inspiration.	Font	vocabulary, using key words	Scale	Art cannot be about things that matter now
	Current affairs, political and environmental issues - the use of Art	Intuitive use of colours	Scale	Reading – Celebrating	Enlargement	Words and Text are not
	to give a voice	The power of the visual	Typography	Cultural capital through	Reduction	important or powerful enough to persuade
	Development of Independent learning Home Learning		Graphic design	Contemporary artists or Current exhibitions	Proportion	
	<ul><li>Collage</li></ul>		Protest Art		Scaling up	
	Mixed Media					
<b>Y8</b>	Audit & Developed Observational Work	Sketchbook Use and Presentation	Recreate	Introduction and Development Oracy	Colour mixing –	To recreate what they think their 'Observational object'
Term 1	Colour wheel -To apply paint	Painting Techniques and Application.	Observational work	through group crits developing and	Ratio	looks like
Colour Theory	Colour wheel- Basic mixing	Colour Wheel - basic colour mixing.	Enlarge	extending art vocabulary, using key	Percentages (brush loads)	Flat, not to scale studies created, as pupils have not really
		Primary, Secondary and Tertiary Colours	Reduce Application	words	Proportion	looked at their 'Observational object'
	Development of Independent learning Home Learning		Mixing	Reading – Celebrating Cultural capital	Using a ruler in the	Thirding the Const has it
	Sketchbook cover / Title		Ratio	through Contemporary artists	creation of boxes	Thinking they 'know' what their 'Observational object' looks like
	page  Colour wheel		Primary	or Current exhibitions	Measuring  Division	Green, Purple and Orange cannot be made.
			Secondary Tertiary		DIVISION	All colours cannot be created/
			Brilliant			mixed by 3 primary colours

			Red Yellow Blue Crimson Lemon Turquoise			
Y8 Term 2 Colour	Basic into Advanced colour mixing  Mixing colours using 3 primary colours  Embedding knowledge of Colour Theory  Development of Independent learning Home Learning  Tints and Shades Browns Complementary Colours ( if time)	Dip, wiggle, squeeze, load, roll, spread technique- Paint application  Basic mixing – ( Colour wheel) Mixing all secondary colours  Mixing all tertiary colours  Tints  Shades  Browns	Application  Mixing  Ratio  Primary  Secondary Tertiary  Brilliant Red Yellow Blue Crimson Lemon Turquoise	Introduction and Development Oracy through group crits developing and extending art vocabulary, using key words  Reading – Celebrating Cultural capital through Contemporary artists or Current exhibitions	Colour mixing —  Ratio  Percentages (brush loads)  Proportion  Using a ruler in the creation of boxes  Measuring  Division	Adding black makes colours darker.  A tint is darker (like a window tint), sunglasses.  There is only one purple, green and orange  No need to record what colours you have used to create a colour
Y8 Term 3	Embedding Advanced colour mixing  Embedding and developing knowledge of Colour Theory through the use of Artists  Development of Independent learning Home Learning  • Complementary Colours • Artist Study	Embedding Dip, wiggle, squeeze, load, roll, spread technique- Paint application  Tints  Shades  Browns  Complementary Colours to deepen, darken  Recreate mixing and matching colours on Artist Strip- mixing matching on side media strip	Application  Mixing  Ratio  Tints  Shades  Browns  Deepen  Darken  Complementary Colours	Introduction and Development Oracy through group crits developing and extending art vocabulary, using key words  Reading – Celebrating Cultural capital through Contemporary artists or Current exhibitions	Ratio  Percentages (brush loads)  Proportion  Using a ruler in the creation of boxes  Measuring  Division	Black is an important colour when mixing and matching colours.  Complementary colours are colours that go 'nicely together'  You do not have to mix paint on your palette, to mix on paper is acceptable!  No need to record what colours you have used to create a colour

## Y7 Term 1

Observation & Mark-Making

- Expectations for Art Lessons.
- How to design and make personal and creative sketchbook covers.
- Planning is essential to producing successful designs.
- How to draw from observation.
- There's more than one way to draw.
- Learning what makes an artwork successful.
- The importance of sketching.
- How to create a wide range of marks.
- How textures are created through mark-making.
- Marks are the building blocks that create an image.
- Learning from recreating the work of other artists.
- Learning how to take ideas from other artists' work.
- Art doesn't have to be made with pencils and paint.
- How to use layout grids to present work.

- Designing multiple ideas.
   Choosing and creating a successful idea.
- Looking closely.
- Using our senses.
- Hand-eye coordination.
- Discussing and assessing your own work. Giving feedback to others.
- Working on a larger scale.
- Using tone and texture.
- Selecting appropriate materials and methods of mark-making.
- Using Pencil, Charcoal & Pen for different kinds of marks.
- Demonstrating and describing a wide range of mark-making.
- Presenting work creatively.
- Selecting & Cropping.
- Recreating an image.
- Creating work inspired by an artist.
- Drawing with pens.
- Mark-making using a variety of implements.
- Using non-art materials to make marks
- Planning presentation and layout of sketchbook pages.
- Using a ruler and measuring.
- Explaining the processes learnt in previous lessons.

- Sketchbook
- Design
- Sketch
- Observation
- Imagination
- Recreate
- Accurate
- Layout &
   Presentation
- Self-assessment
   & Peer-assessment
- Tone & Texture
- Scale
- Proportion
- Mark-Making
- Charcoal
- Hatching & Cross-Hatching
- Textures
- Dots, Dashes, Lines
- Cropping
- Materials
- Recreate
- Inspiration
- Water-Colour
- 3D Form
- Stains
- Implements

Class discussions of lesson tasks and key vocabulary.

Using sketchbooks to note lesson tasks and define key vocabulary.

Regular selfassessment and peerassessment, written and verbal.

Whole class discussion and assessment of work.

Reading: teacher led reading of contextual information around materials, processes and the work of other artists.

- Design
- Layout
- Use of space
- Scale
- Proportion
- Cropping
- Accuracy
- 2D and 3D form
- Shapes
- Measuring
- Using rulers division and multiplication.

A sketch or drawing needs to have an outline.

A drawing has to look exactly like the real thing.

Presentation isn't important.

To improve your work you need to add detail.

Artists work in isolation.

You have to use bought art media to sketch, draw and paint.

Y7 Term 2 Texture, Surface & 3D Relief	<ul> <li>How to create 3D textures using papier-mâché.</li> <li>Explaining the processes used to make 3D surfaces.</li> <li>How to effectively present work.</li> <li>Designing and planning a successful piece of work.</li> <li>Demonstrating creative use of papier-mâché surface design.</li> <li>Analysing &amp; understanding the work of other artists.</li> <li>Yayoi Kusama &amp; Henry Matisse</li> <li>What it means to be inspired by something.</li> <li>Selecting &amp; Combining techniques.</li> </ul>	<ul> <li>Manipulating paper to create different surfaces.</li> <li>Tearing, rolling, folding and twisting newspaper.</li> <li>Experimenting with 3D relief.</li> <li>Creative presentation of work.</li> <li>Correct use of art vocabulary.</li> <li>Written and visual explanation of processes.</li> <li>Producing design drawings, planning your work.</li> <li>Selecting appropriate techniques.</li> <li>Applying techniques in a creative way.</li> </ul>	<ul> <li>Experimentation</li> <li>Layout</li> <li>Presentation</li> <li>Papier-mâché</li> <li>Relief</li> <li>Manipulate</li> <li>Explanation</li> <li>Illustrate</li> <li>Process</li> <li>Adjectives to describe textures.</li> <li>Designing</li> <li>Selecting</li> <li>Appropriate</li> <li>Responding</li> <li>Abstract / Realistic</li> </ul>	Class discussions of lesson tasks and key vocabulary.  Using sketchbooks to note lesson tasks and define key vocabulary.  Regular self-assessment and peerassessment, written and verbal.  Whole class discussion and assessment of work.  Reading: teacher led reading of contextual information around materials, processes and the work of other	<ul> <li>Design</li> <li>Layout</li> <li>Use of space</li> <li>Scale</li> <li>Proportion</li> <li>Cropping</li> <li>Accuracy</li> <li>2D and 3D form</li> <li>Shapes</li> <li>Measuring</li> </ul>	You need expensive art materials to complete good quality art  You can control everything you create.  Random experimentation can create good quality art results  Art has to be a pretty picture.
	<ul> <li>Selecting &amp; Combining techniques.</li> </ul>	<ul> <li>way.</li> <li>Understanding and explaining the work of other artists.</li> <li>Taking inspiration from other artists.</li> <li>Planning and then creating your own work in response.</li> <li>Working with collage – cutting and sticking.</li> </ul>	<ul> <li>Abstract / Realistic</li> <li>Pattern / Repeating</li> <li>Inspiration</li> <li>Collage</li> <li>Organic</li> </ul>	• •		
Y7 Term 3	<ul><li>How art and design are connected.</li><li>How to create repeat patterns.</li></ul>	<ul> <li>Building an image from individual elements.</li> <li>Using tracing paper to create repeat patterns.</li> </ul>	<ul><li>Pattern</li><li>Repetition</li><li>Symmetry</li></ul>	Class discussions of lesson tasks and key vocabulary. Using sketchbooks to	<ul><li>Design</li><li>Layout</li><li>Use of space</li></ul>	Art is two dimensional  There is one correct way to create art.

Shape, Patterns & Repeats  Materials & Techniques – Clay and Watercolour	<ul> <li>The basics of making work with clay.</li> <li>Turning 2D designs into 3D.</li> <li>How to apply and control watercolour paint.</li> <li>The wide range of results that can be achieved with watercolour.</li> <li>How to recreate an artist's watercolour process.</li> <li>How to build a painting in layers.</li> </ul>	<ul> <li>Developing designs with colour.</li> <li>Measuring, cutting and shaping clay to create a tile.</li> <li>Using the score and slip process to join clay.</li> <li>Using clay tools for refinement and detail.</li> <li>Controlling a paint brush.</li> <li>Demonstrating a range of different watercolour painting techniques.</li> <li>Selecting appropriate watercolour painting techniques.</li> <li>Analysing and then recreating the work of an artist.</li> </ul>	<ul> <li>Clay</li> <li>Ceramics</li> <li>Score &amp; Slip</li> <li>Firing</li> <li>Kiln</li> <li>Refinement</li> <li>Watercolour</li> <li>Techniques</li> <li>Gradient</li> <li>Blending</li> <li>Wash</li> <li>Underpainting</li> </ul>	note lesson tasks and define key vocabulary.  Regular self- assessment and peer- assessment, written and verbal.  Whole class discussion and assessment of work.  Reading: teacher led reading of contextual information around materials, processes and the work of other artists.	<ul> <li>Scale</li> <li>Proportion</li> <li>Cropping</li> <li>Accuracy</li> <li>2D and 3D form</li> <li>Shapes</li> <li>Measuring</li> </ul>	You need to get it right the first time.  Mistakes are bad.
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