# **ART Phase One Curriculum 2023-24**

## **ART CURRICULUM PHASE 1**

### **ART Curriculum Intent**



- The Visual Arts Curriculum is based on 3 key themes: OURSELVES, OUR TOWN & COUNTY & OUR PLANET. We aim to create life-long memories, through an ambitious, broad, and balanced journey within the visual arts, across key stage 3.
- Our curriculum is built around key **subject knowledge**, constructed in a spiralised structure, designed to deliver a **broad and balanced** understanding of the practical, theoretical & disciplinary knowledge over time. Revisiting the national curriculums key areas of **2D Art, 3D Art & Painting**, each year to build a core knowledge of the techniques need within the visual arts.
- Our pupils are judged on their understanding of the GOLDEN THREADS Development, Experimentation, Recording, Presentation, SMCS & Critical Thinking. These are continually assessed to see a gradual progression in the pupil's subject knowledge and build lifelong techniques within our broad and balance curriculum.

"Art is contagious pass it on" - Albert Einstein

**Targeted GCSE courses:** 

GCSE – Fine art
GCSE – Photography

**GCSE- Ceramics/3D construction** 

**Golden Threads** 

Develop Experiment Record Final Outcomes S.M.S.C Critical Thinking

#### Overview

The art department at Key Stage 3 is built around 3 core themes

- Ourselves
- Our Town
- Our Planet

Our aim throughout the key stage is to ensure that all our students :

produce creative work, exploring their ideas and recording their experiences

- become proficient in drawing, painting, sculpture and other art, craft and design techniques
- evaluate and analyse creative works using the language of art, craft and design
- know about great artists, craft makers and designers, and understand the historical and cultural development of their art forms.

By teaching in this thematic approach our students are taught to develop their creativity and ideas; and increase proficiency in their execution. They develop a critical understanding of artists, architects and designers, expressing reasoned judgements that can inform their own work. The themes help use to cover creatively teach our students:

- to use a range of techniques to record their observations in sketchbooks, journals and other media as a basis for exploring their ideas
- to use a range of techniques and media, including painting
- to increase their proficiency in the handling of different materials
- to analyse and evaluate their own work, and that of others, in order to strengthen the visual impact or applications of their work
- about the history of art, craft, design and architecture, including periods, styles and major movements from ancient times up to the present day.

## Year 7

PROJECT 1	PROJECT 2	PROJECT 3
OURSELVES – 2D ART	OURSELVES 2D PAINTING	OURSELVES – 3D SCULPTURE
PORTAITS- SELF	PORTAITS- ABSTRACT ART	PORTAITS- DISTORTION
Basic Observational Drawing:	Basic Colour Theory:	Basic 3D Relief Images:
Baseline Introduction to The Art of Drawing, specifically the grid	Colour Wheels & Basic Application of Colour Theory onto Images,	(Ceramic or Card):
method of image collation in combination with primary source	using Picasso's abstract images to collage a final piece.	Creation of 3D PORTRAITS, using photography as a secondary
material.		source material.
	2D PAINTING – BASIC COLOUR THEORY -	
2D OBSERVATIONAL DRAWING		3D SCULPTURE – MASK
	ARTIST STARTING POINT:	
ARTIST STARTING POINT:	PABLO PICASSO	ARTIST STARTING POINT:
CHUCK CLOSE	TRIBAL ART	<ul> <li>JOHNSON TSANG</li> </ul>
		WAS NAMAN
	<ul> <li>Introduction to basic colour mixing</li> </ul>	
YR7 Baseline Test.	<ul> <li>Introduction to the colour wheel</li> </ul>	<ul> <li>Introduction to Abstract Portraits</li> </ul>
<ul> <li>Introduction to the grid method</li> </ul>	Introduction to pencil crayons	<ul> <li>Introduction to glue guns</li> </ul>
<ul> <li>Introduction to basic pencil tone</li> </ul>	<ul> <li>Introduction to basic watercolour techniques</li> </ul>	<ul> <li>Introduction to heavy duty scissors</li> </ul>
<ul> <li>Introduction to basic mark making techniques</li> </ul>	<ul> <li>Introduction to basic paintbrushes techniques</li> </ul>	<ul> <li>Introduction to basic relief image</li> </ul>
	Introduction to equipment maintenance	Development of basic colour theory

Introduction to grid method image construction	
<ul> <li>Introduction to college image creation</li> </ul>	

# Year 8

PROJECT 1	PROJECT 2	PROJECT 3
OUR TOWN – 2D ART  • LANDSCAPE & ARCHITECTURE – URBAN	OUR TOWN – 2D PAINTING  • LANDSCAPE & ARCHITECTURE – URBAN	OUR TOWN – 3D ASCUPLTURE  • LANDSCAPE & ARCHITECTURE – URBAN
Developed Observational Drawing: Baseline introduction to the art of pen & ink, using urban architecture & secondary source material as a starting point.  2D OBSERVATIONAL DRAWING	Developed Colour Theory: Colour wheels & developed application of colour theory using local buildings and the urban landscape as a starting point.  2D PAINTING – DEVELOPED COLOUR THEORY	Developed 3D Relief Images Cardboard Buildings: Creation of 3D relief sculpture based on local / national & international buildings.  SCULPTURE – 3D ARCHITEXTURE
ARTIST STARTING POINT:	ARTIST STARTING POINT:	ARTIST STARTING POINT:
<ul> <li>Andy Murphy</li> <li>Introduction to Developed skill sets within Art of Drawing.</li> <li>YR8- Baseline Test.</li> <li>Developed use of the grid method of drawing.</li> <li>Developed understanding of pencil tone</li> <li>Developed understanding of mark making techniques</li> <li>Introduction to mixed media art.</li> </ul>	<ul> <li>David Hockney</li> <li>Developed colour mixing</li> <li>Developed application of the colour wheel</li> <li>Developed application of pencil crayons – blending.</li> <li>Developed application of watercolour techniques</li> <li>Developed application of paintbrushes techniques</li> <li>Developed of equipment maintenance</li> <li>Developed application of grid method image construction &amp; scale</li> <li>Developed understanding of college creation</li> </ul>	<ul> <li>Barbara Gilhooly</li> <li>Developed application of glue guns</li> <li>Developed application of heavy-duty scissors</li> <li>Developed application of 3D relief imagery.</li> <li>Developed application of colour theory</li> <li>Introduction to basic electronics</li> <li>Introduction to basic electronic techniques.</li> </ul>

# Year 9

PROJECT 1	PROJECT 2	PROJECT 3
OUR WORLD – 2D ART	OUR WORLD – 2D PAINTING	OUR WORLD – 2D SCULPTURE
<ul> <li>ANIMAL SKULLS &amp; SKELETONS- ILLUSTRATION</li> </ul>	PERSONAL PROJECT	INSECTS – 3D CRAFT & DESIGN
•		
Advanced Observational Drawing:	Advanced Colour Theory: Patterned Portraits:	Advanced 3D Relief Images:

Based on animal skeletons using textured surfaces, inks & secondary source material.

#### 2D OBSERVATIONAL DRAWING

#### ARTIST STARTING POINT:

- Katrina Van Grouw
- Introduction to the advanced Art of Drawing.
- YR9- Baseline Test.
- Advanced use of the grid method of drawing, fractured shape.
- Advanced understanding of pencil tone
- Advanced understanding of mark making techniques
- Advanced understanding how textured surfaces can enhance an image.
- Development of advanced multimedia art.

Colour wheels & developed application of colour theory, using mark making techniques.

#### 2D PAINTING - ADVANCED COLOUR THEORY

#### ARTIST STARTING POINT:

- Yayoi Yusama
- Tribal Art Global.
- Advanced colour mixing
- Advanced application of the colour wheel
- Advanced application of pencil crayons blending.
- Advanced application of watercolour & inks techniques
- Advanced application of paintbrushes techniques & ink effects.
- Advanced of equipment maintenance
- Advanced application of grid method image construction & scale
- Advanced understanding of college creation

### (Ceramic Or Card): Insects

Creation of 3D sculpture-based INSECT by various crafters & designers

#### 3D SCULPTURE -

#### ARTIST STARTING POINT:

- Ross Campbell
- Advanced application of glue guns & 3D structures
- Advanced application of heavy-duty scissors, craft knives & papercutting.
- Advanced application of complex relief images
- Advanced application of complex colour theories.

## Who to contact about Phase One Mr C Dyer

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