# Y9 CURRICULUM AIDE-MÉMOIRE !! !! !!

SEQUENCING OF CONTENT, CONCEPTS, THEMES & ASSESSMENT

**SUBJECT:** Art

- Overarching intent and aims of unit
- Specific National Curriculum strand hit
- Key concepts and themes

### HT1 & HT2: **Insect Paintings**

Pupils will learn about the grid method, develop painting, blending and mixing skills to create an insect painting.

Pupils will produce creative work, exploring their ideas and recording their experiences, become proficient in drawing, painting, and design techniques, evaluate and analyse creative works using the language of art, craft and design, explore artist Dave White.

Explore grid methods, copying from a photo, complete an insect not using a grid (one introductory lesson) and then the second will be using the grid method pupils observe differences in their own no grid vs. grid, demonstrate more refined painting skills, demonstrate that they are able to mix and blend more seamlessly

### **HT3**: **Tribal Mask Design**

Pupils will design their own African mask and paint it using a muted colour palette.

Pupils will produce creative work, exploring their ideas and recording their experiences, become proficient in drawing, painting, and design techniques, evaluate and analyse creative works using the language of art, craft and design, explore a different culture.

**Explore** other cultures, design mask, develop painting skills, learn to develop a muted colour palette for authentic qualities.

# **ASSESSMENT**

# HT1 & HT2:

Summative or AFL

Key assessment outcomes - insect paintings (HT1), mask design (HT2).

Weekly verbal diagnostic assessment based on classwork.

### HT1 Key **Outcomes:**

Pupils will learn about the grid method, develop painting, blending and mixing skills to create an insect painting.

### HT2 Key **Outcomes:**

Pupils will design their own African mask and paint it using a muted colour palette.

### HT4: **Tribal Mask Relief**

Pupils develop their mask design from HT2 into a card relief piece.

Pupils will produce

creative work, exploring their ideas and recording their experiences, become proficient in drawing, painting, and design techniques, evaluate and analyse creative works using the language of art, craft and design, explore a different culture.

Explore other cultures, develop mixed media methods, resolve mask designs using card relief techniques, use mixed media to create textures and interest, explore working on a different surface of card.

### **ASSESSMENT**

# HT4:

Key assessment outcomes - tribal mask relief (HT4)

Weekly verbal diagnostic assessment based on classwork.

### HT4 Kev **Outcomes:**

Pupils develop their mask design from HT2 into a card relief piece.

### HT5 & HT6: **Linking English Project / Optical Art Project / Shell Work**

## Summative or AFL

This is the last unit of KS3 and consolidates all fundamental skills learned in tone, composition, colour theory, observational drawing, texture, throughout KS3. The pieces of work created in this unit will push pupils' creativity, their confidence in experimenting and their independence.

Pupils will produce creative work, exploring their ideas and recording their experiences, become proficient in three-dimensional relief design techniques, evaluate and analyse creative works using the language of art, craft and design, know about contemporary artist Amiria Robinson.

Pupils will complete an accurate observational drawing of a shell, will create half photograph half drawings which contain accurate details and tone ranges, will create a black card white pencil drawing, will create pen drawings on different surfaces, will create a tinfoil background, string relief shell painting, and make a copy of Amiria Robinson's work.

### **ASSESSMENT**

Summative or AFL

#### HT5 & HT6:

Key assessment outcome - tonal shell drawing (HT5), Amiria Robinson copy (HT6).

Weekly verbal diagnostic assessment based on classwork.

### HT5 and HT6 Key Outcome:

Pupils will create a tonal shell drawing and an Amiria Robinson copy.

### **KS4 PATHWAYS:**

**GCSE FINE ART GCSE PHOTOGRAPHY GCSE 3D PRODUCT DESIGN** 



