# **Curriculum Map- Year 7 Fine Art**

Content (Intent)  Term 1/2:  Colour and Architecture  Colour Theory  Colour pencil techniques  Fauvism Art movement  Painting techniques	<ul> <li>In primary school – Students have been introduced to basic colour theory.</li> <li>Have looked/explored at other Art historical painters</li> <li>Have handled painting and brushes in their primary schooling.</li> </ul>	Skills and Assessment (Implementation)  Drawing: Recording shape, form, tone and colour theory, design. Gridding up. Research and analysis: Who, What, How and Why Media: Painting and colour mixing, colour pencil	<ul> <li>To understand and apply colour theory to artwork</li> <li>To retain knowledge about the art elements and principals.</li> <li>Use a range of techniques and media, including painting</li> <li>To discuss the history of art, including art movement Fauvsm.</li> </ul>
<ul> <li>Term 3/4</li> <li>Pots and Planters</li> <li>Introduction to Texture</li> <li>Introduction to sculpture with examples from art history and contemporary art.</li> <li>What is Relief and imprint</li> <li>Ceramics (3D) – Pinch pots</li> </ul>	<ul> <li>In Primary setting - Students making 3D designs in cross-curricular activities in science, Geography, history – looking at form and function.</li> <li>Making connects to the topic/theme</li> </ul>	Drawing: Observational drawing, form, texture, mark-making. Research and analysis: Who, What, How and Why Media: Clay, Clay tools and glazes	<ul> <li>Use a range of techniques to record their observations in sketchbooks, journals and other media as a basis for exploring their ideas</li> <li>To increase their proficiency in the handling of different materials</li> <li>To discuss clay techniques and the difference between 2D and 3D art.</li> </ul>

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Content (Intent)	Links to prior learning	Skills and Assessment (Implementation)	Expected Learning Outcomes (Impact)
<ul> <li>Term 5/6</li> <li>Animals and Habitats – group work</li> <li>Similarities and differences between artists (Daniel Mackie and Mark Hearld)</li> <li>Introduction to printmaking – Polyprint</li> <li>Collage</li> </ul>	<ul> <li>In Primary setting - Students looking at animals' habitats in science</li> <li>Links to previous SOW using the Art elements throughout the the year linking observational drawing, texture, form, line and shape to create artwork</li> </ul>	Drawing: Observational drawing, line, shape, form, texture, tone colour theory, mark-making, gridding up. Research and analysis: Who, What, How and Why Media: Mixed media – Printmaking polyprint, ink, watercolour, coloured paper.	<ul> <li>Use a range of techniques to record their observations in sketchbooks, journals and other media as a basis for exploring their ideas</li> <li>Use a range of techniques and media, including printing/collage</li> <li>To increase their proficiency in the handling of different materials</li> <li>To analyse and evaluate their own work, and that of others, in order to strengthen the visual impact or application of their work.</li> <li>To discuss modern/contemporary, craft, design and natural forms</li> </ul>

### Resources and/or activities to support learning

Using Pinterest website to help you see visually how to present a page – artist research and how art work is applied - Pinterest

<u>Youtube</u> – to break down steps as a refresher on how to use materials, artist interviews etc.

Teams teacher videos on material application.

# Top tips for success

• Tate website - <u>Tate Art</u>

# **Curriculum Map- Year 7 Fine Art**

- BBC Bitesize BBC Bitesize Art and design
- Student Art Guide <u>studentartguide</u>