Year 8 Curriculum Implementation: ART and DESIGN

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Knowledge & Skills	Introduction to One Point Perspective in Architecture     Discovering photographer Cameron R Neilson	Re visiting the colour wheel     Use of watercolour     Creating composition using perspective	Discovering Henry Moore     Observational drawings using various mediums	Creating ideas for clay sculpture based on observational drawings     Using clay to create sculpture	Learning how different artists have used various printing processes     Learning how to cut a lino print	Mono printing     Polystyrene printing     Creation of final composition based on architecture in print form	
Links to prior learning	<ul> <li>Understanding of line</li> <li>Fine motor skills</li> <li>A01 Researching and Investigating an artist</li> </ul>	<ul><li>Colour Theory</li><li>Use of paintbrush</li><li>Use of one point perspective</li></ul>	<ul> <li>Use of tone.</li> <li>How to create an artist research page.</li> <li>How to analyse the work of artists</li> </ul>	How to refine ideas.     How to use clay to create a 3D form	Research techniques.     Safe use of cutting equipment	Developed understanding of variety of printing processes	
Assessment	<ul> <li>Peer and self-assessment in a variety of forms</li> <li>Continuous verbal feedback</li> <li>Teacher will assess against four Assessments (A0) throughout the year. A01 – artist research A02 – experimenting and refining A03- ideas A04 – final piece</li> </ul>						
Home learning	<ul> <li>Home learning will be based around key drawing skills linking to the 7 formal elements in Art and Design. (line, tone, texture, form, pattern, shape and colour)</li> </ul>						
Cultural Capital and extra- curricular opportunities	<ul> <li>Art Club – Wednesday afterschool</li> <li>students gain cultural capital through the exploration of various artists past and present. Artist explored are from a range of various cultures, genders and social backgrounds</li> </ul>						
Literacy	<ul> <li>Subject specific vocab recorded in glossary and used continuously in class by teacher and students</li> <li>Opportunities for oracy</li> <li>Peer feedback</li> <li>Plenaries discussing strengths and areas for development</li> <li>Contextual study pages encouraging analysis of artists</li> </ul>						
Numeracy	<ul> <li>Cameron R Neilson's imagery is rich in li rhythmic patterns formed by building fa spaces. This encourages students to thir repetition, symmetry and scale</li> </ul>	<ul> <li>Henry Morre's abstrareclining figures are sistapes (ovals, spheres)</li> <li>Students link this to 2 cylinders, cones, spheres</li> </ul>	mplified into geometric s, arches) D and 3D geometry:	Students explore symmetry, rotation, reflection, and translation			
Careers Information, Education, Advice and Guidance (CEIAG)	Architecture     Engineering		<ul><li>Architecture</li><li>Sculptor</li></ul>		<ul><li>Architecture</li><li>Fine art</li><li>Graphic design</li><li>Textile design</li></ul>		

Spirituality	In what ways will students be able to reflect upon the outward and upward looking elements of their spirituality?  • Camron R Neilson's images encourage stillness and focus: looking up, noticing details, seeing beauty in negative space	<ul> <li>Henry Moore's organic shapes were inspired by bones, shells, stones, and landscapes</li> <li>This grounding in natural forms suggests a spiritual link between the human body and the earth, echoing ideas of unity with nature</li> </ul>	<ul> <li>Printing requires patience, care, and mindfulness—inking, pressing, lifting</li> <li>This slow, meditative process itself can feel spiritual, like a form of artistic meditation</li> </ul>
How can parents support the curriculum?	<ul> <li>Encouraging children to be creative and to draw as much as possible a</li> <li>Visiting art galleries and museums</li> <li>Watching educational programmes about artists</li> </ul>	at home	