

Line (including sketching), Colour and Dimension as threads through the curriculum and skills to develop and make progress in from year 3 to 6.

Year	Autumn			Spring			Summer		
Year 3	Stone Age to Iron Age – History Driver			Mountains, rivers and coasts. – Geography			The Egyptians – History Driver		
(Cycle B)	(Iron Rocks!) ART: Cave Colour/Stone Age Jewellery			Driver (Mountain High River Deep) ART: Jackie Gale Textiles/Applique			(Tomb Raiders) ART: Canopic Jars		
Lower									
22-23						<u>-</u>			
	Colour	Line	Dimension	Colour	Line	Dimension	Colour	Line	Dimension
Progression of Knowledge and Skills Year 3	Understanding of primary colours Able to mix secondary colours Other: Printing Exploring of textures and mark making in historical context.	Drawing Lines that are of accurate size, composition and scale. Use of other mediums for mark making and drawing- becoming familiar and developing knowledge and skill.	Can handle clay and know how to keep it malleable (use of water) Awareness of shape and form, adapting and controlling the clay for purpose	An understanding of complimentary colours and how they might be used in composition Other: Collage/S Considered use of of featured artists, from cultured their own). Compliments Geometrish, female artists, female artist	f collage to emuland other examples and perspections. lead unit and	ate the style bles of ives outside	Understanding of primary colours Able to mix secondary colours An understanding of complimentary colours and how they might be used in composition	Drawing Lines that are of accurate size, composition and scale.	Use of malleable and rigid materials in sculpture, acknowledging and experiencing differences



Year 4 (Cycle A) Lower 23-24	What did the Romans do for us? – History Driver (Rotten Romans) ART: Mosaic (collage)			Ge (V	sasters and Rain eography Driver Vhat a disaster!) 1 Colour (waterd	•	Saxons and Vikings – History Driver (Kingdom Invasion) ART: Dragon eye/MYDOGSIGHS		
	Colour	Line	Dimension	Colour	Line	Dimension	Colour	Line	Dimension
70	N/A	N/A	N/A	Beginning to understand	Consider perspective	N/A	To consider tones, tints	Become familiar with	Use of malleable and
Progression of Knowledge and Skills Year 4	Other: collage Per the history of their own mosal history and art so of seeing them. Roman Palace. Children will sk completing and understand components the	driver, childrentics, learning absessions, as we first hand at First hand consing patterns and consinguation and consing	der pattern, erns to	tertiary colours and how they are made To consider tones, tints and shades Begin to match colours with accuracy	understand tertiary and dimension in drawing. how they are made Use memory and imagination to draw inspiration Begin to match colours		and shades	pencil grades and techniques- cross hatching, blending. Consider perspective and dimension in drawing. Use memory and imagination to draw inspiration	rigid materials in sculpture, acknowledging and experiencing differences Begin to work more independently, making choices based on experience and learning



Year 5 (Cycle B) Upper 22-23		udy - Geograp a Villasana (Tal	•	ART: Tudor Po	f this world) –Scotrait Colour o a science theme		Changes – Geography Driver Denmead past, present and future? Science – life cycles ART: Line transformations (clock to owl)		
	Colour	Line	Dimension	Colour	Line	Dimension	Colour	Line	Dimension
Progression of Knowledge and Skills Year 5	Cultural exposu artists, that expo their own and n has a message a Builds nicely or and a chance to knowledge, as w	N/A P/Sewing/Applie Are to current Me oses them to cul- new, innovative a and meaning. In Year 3 applique show progress in well as to compa ists and cultures	exican female tures unlike art work that ne/sewing unit, in skill and are and contrast	Confident understanding of colour theory i.e. primary, secondary and tertiary colours. Can be mixed and made with skill. Solid understanding of complimentary colours and the impact this has on composition	Drawings are consistently appropriate to the medium being used and the style being imitated/used. Be able to mix different mediums with skill- explain choices and reasons. Understand that different mediums make different marks.	N/A	N/A	Drawings are consistently appropriate to the medium being used and the style being imitated/used. Be able to mix different mediums with skill- explain choices and reasons. Understand that different mediums make different mediums and dark on an object.	N/A



Year 6 (Cycle A) Upper 23-24	Fuelling the Future – renewable energy Geography Driver ART: Printing (Elouise Renoulf)			Power in U	Power! -Ancient Greek democracy and Power in UK history – History Driver ART: Greek Masks (Dimension)			Discovering Darwin - Evolution and inheritance – Science/Geography Drivers ART: Collage (Megan Coyle)		
	Colour	Line	Dimension	Colour	Line	Dimension	Colour	Line	Dimension	
Progression of Knowledge and Skills Year 6	To have confident understand of tones, tints and shades and how to use this in composition To use colour for effect- to consider atmosphere, emotions and impact of colour choice on the composition	Work independently and with sustained focus	N/A Other: Printing To compliment Geography driver and explore more sophisticated mark and pattern making. Builds on print/mark making in Year 3 Stone Age unit.		Consistent effort to incorporate dimension and perspective- consider the different parts of the picture including background, middle and foreground. Work independently and with sustained focus	To join materials (rigid and malleable) in sculpture for a purpose To design and make more intricate patterns and designs, demonstrating mastery and skill of sculpture	study of animal and features. More skilled co from Year 4) are emulating the startist. UPDATED: Co year 6 to year 7 Final outcome of Tudor portraits	science topic on s and their unique llage (building of a realism with carryle of a contempole of Colour skills, and looking at a recritical, finess	e adaptations n collage skills ollage, in orary female ransition and ouilding on picture, use of	