

Thomas Whitehead Academy

Whole School Cornerstones Curriculum Map 2025-2026

			Autumn Term			Spring Term			Summer Term		
Early Years	Main Project										
	Main Project										
Key Stage One	Year One	Mini Projects	Science	Seasonal Changes	Everyday Materials	Animal Parts	Human Parts		Plant Parts		
			Art and Design	Street View		Funny Faces and Fabulous Features			Rain and Sunrays		
			D & T	Taxi		Shade and Shelter			Chop, Slice and Mash		
			His/Geo	Great Fire of London		Mary Anning			Local Area Study		
	Year Two	Main Project									
		Mini Projects	Science	Uses of Materials		Habitats			Animal Survival	Plant Survival	
			Art and Design	Mix it		Portraits and Poses			Still Life		
			D & T	Cut, Stitch and Join		Remarkable Recipes			Beach Hut		
			Geo/Hist	Our World and Mexico		Neil Armstrong, Christopher Columbus and Mary Seacole			Exploring coastlines History of seashores		

Lower Key Stage Two	Year Three	Main Project							
		Mini Projects	Science	Animal Nutrition and Skeletal Structures		Forces and Magnets		Light and Shadows	Plant and Nutrition
			Art and Design	Prehistoric Pots		Ammonite		Mosaic Masters	Beautiful Botanicals
			D & T	Cook Well, Eat Well		Making it Move		Chariots (Greenhouse)	
			Geography	One Planet, One World					
	Year Four	Main Project							
		Mini Projects	Science	Grouping and Classifying		States of Matter	Food and the Digestive System	Sound	Electrical Circuits and Conductors
			Art and Design	Warp and Weft		Animal		Islamic Art	
			D & T	Functional and Fancy Fabrics		Fresh food, Good food		Tomb Builders	
			Geography	Anglo Saxons and Vikings				Interconnected World	
Upper Key Stage Two	Year Five	Main Project							
		Mini Projects	Science	Forces and Mechanisms	Earth and Space	Properties and Changes of Materials		Human reproduction and Ageing	
			Art and Design	Tints, Tones and Shades		Line, Light and Shadows		Expression	
			D & T	Moving Mechanisms		Eat the Seasons		Architecture	
			Geography	Tudors and Investigating our World		Sow, Grow and Farm			
	Year Six	Main Project							
		Mini Projects	Science	Electrical Circuits and Components	Light Theory	Why are things classified?	Evolution and Inheritance	Circulatory System	
			Art and Design	Distortion and Abstraction		Environmental Artists		Trailblazers, Barrier Breakers	
			D & T	Make Do and Mend		Engineer		Food for life	
			Geography			Frozen Kingdoms		Our changing world	

