Year 5 2025/2026	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art	Robert Gonsalves - Magical Realism		Mixed media landscapes		Fashion design	
DT	Mechanical Systems - Cams, pulleys and gears: To create a toy that children would enjoy at the Christmas fayre		Food Technology - Culture and seasonality: Greek Mezze board, linking to our History topic of Ancient Greece		Frame Structures: To create a structure that would make a good habitat for wildlife.	
Computing	Computer Science: Systems: creating traffic lights using Scratch and creating videos using iMovie		Digital Literacy: Creating spreadsheets	Online Safety: linked with PDL	Sensing: Scratch Ping Pong / maze activity	Tinkercad: Creating Ancient Greek buildings
Geography			South America: Is Farnborough a world away from Copacabana?		Biomes across the world: Which biome is easiest to live in and why?	
History	Anglo-Saxons and the Vikings: What made Anglo-Saxon Britain such an attractive target for the Vikings?			Ancient Greece: What legacy did the Greeks leave us?		
Languages	Phonics – essential Spanish sounds	What is the date?	The Weather	Weather Report – Link to computing	Olympics	Clothes
Music	Texture and Timbre: Viking Saga Music from the BBC.	Read, write and Remember to Twinkle!	Frozen Lands	Map Rappers	Space	Greek Tragedy
PE	Gymnastics Net and Wall	Dance Invasion Games	Gymnastics Invasion Games	Dance Invasion Games	Orienteering Net and Wall	Athletics Athletics
PDL	Physical Health and Wellbeing	Identity Society and Equality	Keeping Safe and Managing Risk	Mental Health and Emotional Wellbeing	Drug, Alcohol and Tobacco Education	RSE (Relationship & Sex Education)
RE	Belonging: Comparing with Year 3	Prophecy: the importance of the Magi	Freedom: Looking at how Jews celebrate freedom through Shabbat	Suffering: focusing on the story behind Easter	Creation: Looking at Jewish and Christian versions of creation	Salvation: Looking at the Holy Trinity of The Father, Son and Holy Spirit.
Science	Making new substances	Longitudinal Study / Sound	Space	Geologic Time	Plant reproduction	Changes in old age and life cycles