

The Grange Primary School Curriculum Long Term Overview Class Nine 2026-2027



Term / Topic	English	History	Geography	Art	DT	Computing	Science	PSHE	RE	PE	Music
Autumn 1	Place Value of Punctuation and Grammar Unit	Geography Topic	Local Area: What are the human and physical aspects of canals and how have they been used to transport good in the past?	DT Topic	Aspect of DT: Mechanical Systems Focus: Levers and Linkages	The internet – Further understanding of networks including WWW.	Animals including humans	Health and Wellbeing Autumn 1- Healthy Minds and Healthy Bodies	Christianity: Miracles	Fundamentals	A Shining Performance
Autumn 2			The Stone Age to Iron Age: Nothing really changed from the Stone Age to the Iron Age did it?		History Topic			Skill Focus: Drawing & 3D/Textiles Artist study: Keith Haring			
Spring 1	Snowy by Berlie Doherty	Geography Topic	Local Area: What are the human and physical aspects of canals and how have they been used to transport good in the past?	DT Topic	Aspect of DT: Food Focus: Healthy and Varied Diet	Introduction to variables – Use variables to count things and keep track of what is going on, then create simple games which use a score variable.	Light	Understanding Relationships Spring 1- Positive Relationships Spring 2- Respecting Others and Ourselves	Islam: Ramadan	Handball	Music and Video
Spring 2			The Iron Age to Bronze Age		History Topic			Skill Focus: Painting & Collage Artist Study: Claude Monet			
Summer 1	Storm by Sam Usher	Geography Topic	Extreme Weather How extreme weather and extreme events occur and what impact do they have?	DT Topic	Aspect of DT: Structures Focus: Shell Structures	Photo editing – Manipulating digital images and reflecting upon impact.	Forces and magnets	The World Around Us Summer 1- Thinking Locally and Globally Summer 2- Economic	Hinduism: Brahman	Dance	Music and Sound

Summer 2	The Scarab's Secret by Nick Would	Ancient Egypt	History Topic	Skill Focus: Printing & Drawing Artist study: Andy Warhol	Art Topic	Data logging – Recognising how and why data is collected over time, before using data loggers to carry out an investigation.		Wellbeing and Reflection		Yoga	Sound Exploration
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Maths: Children follow three different year groups. Please find the content they cover in each half term below.

Children working below Year 1 will focus on their individual B-Squared targets in Math lessons.

Year/ Term	Autumn	Spring	Summer
Year 1	Number- Place Value (within 10) Measurement- Time Number- Addition and Subtraction (within 10) Geometry- Properties of Shape	Number- Place Value (within 20) Number- Addition and Subtraction (within 20) Number- Place Value (within 50) Measurement- Length and Height	Number- Multiplication and Division Measurement- Time Number- Fractions Geometry- Position and Direction Number- Place Value (within 100) <i>include Time</i> Measurement- Money Measurement- Mass and Volume
Year 2	Number- Place Value and Addition and Subtraction (within 20) Number- Place Value Number- Addition and Subtraction Measurement- Length and Height Number- Addition and Subtraction Geometry- Properties of Shape	Number- Multiplication and Division Number- Addition and Subtraction Measurement- Mass and Capacity Measurement- Length and Height; temperature	Measurement- Money Number- Fractions Measurement- Time Statistics Geometry- Position and Direction