

The Grange Primary School Curriculum Long Term Overview Class Nine 2025-2026



Term / Topic	English	History	Geography	Art	DT	Computing	Science	PSHE	RE	PE	Music
Autumn 1	Place Value of Punctuation and Grammar Unit	Geography Topic	Where in the World Are We? How do different areas of the world have differing weather conditions due to their location in relation to the equator and North and South poles?	DT Topic	<i>Food: Preparing Fruit and Vegetables</i> <i>Making Healthy Soup</i>	Computers and Networks Connecting computers – Identifying inputs, processes and outputs, and how devices can be connected to make network. Suggested software or hardware: Any painting programme	Animals, including Humans	Healthy and happy friendships	<i>Christianity: Friendship and Forgiveness</i>	Fundamentals/ Fitness	Charanga The Fresh Prince of Bel-Air
Autumn 2	The Great Fire of London	Rule Britannia: How did the Great Fire change London?	History Topic	<u>Artist Study:</u> Claude Monet Painting London skyline during the GfOL	Art Topic	Using Computer Stop-frame animation – Capture and edit digital still images to produce a stop-frame animation that tells a story. Suggested software or hardware: iMotion 2Animate	Living Things Seasons	Similarities and differences		Dance/ Ball skills	Charanga Junior Voiceworks at Christmas
Spring 1	Lost and Found Up and Down	Geography Topic	Where in the World Are We? How do different areas of the world have differing weather conditions due to their location in relation to the equator and North and South poles?	<u>Artist Study:</u> Clifford Possum Aboriginal art	Art Topic	Coding Sequence and animation – Make things happen in a sequence, creating simple animations and simulations. Suggested software or hardware: Discovery Education	Materials Seasons	Healthy bodies, healthy minds	<i>Judaism: Old testament, Precious objects</i>	Sending & Receiving/ Gymnastics	Charanga Dancing In The Street
Spring 2	Castles	Rule Britannia: Why is King Charles a significant individual?	History Topic	DT Topic	<i>Structures: Freestanding Structures</i> <i>Making a Castle</i>	Coding Conditional events – Learn to code with 'if statements', which select different pieces of code to execute depending on what happens to other objects.		Caring and responsibility		Invasion/ Target Games	Charanga You've Got a Friend

						Suggested software or hardware: Discovery Education					
Summer 1	The Queen's Hat	Geography Topic	Where in the World Are We? How do different areas of the world have differing weather conditions due to their location in relation to the equator and North and South poles?	<u>Artist Study:</u> Henry Moore <u>Sculpture:</u> Solar System Planets	Art Topic	<i>Using Computer</i> <i>Desktop publishing – Creating documents by modifying text, images and page layouts for specified purpose.</i> <i>Suggested software or hardware:</i> <i>Adobe Spark</i> <i>Google Docs</i> <i>Microsoft Word</i>	Plants	Coping with change	Buddhism: Budda	Yoga/ Team Building	Charanga Don't Stop Believin'
Summer 2	Man on the Moon	Out of This World: Where have humans explored?	History Topic	DT Topic	Mechanical Systems <i>Space vehicles</i> <i>Using Wheels and Axels</i>	<i>Using Computer</i> Branching databases – Building and using branching databases to group objects using yes/no questions. Suggested software or hardware: j2data Branch Pictogram 2Question	Seasons	Families and committed relationships		Net & Wall/ Athletics	Charanga Our Big Concert

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 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Number: Place Value (within 10) Number: Addition and Subtraction (within 10)	Geometry: Shape Number: Place Value (within 20)	Number: Addition and Subtraction (within 20) Number: Place Value (within 50)	Measurement: Length and Height Measurement: Weight and Volume	Number: Multiplication and Division Number: Fractions Geometry: Position and Direction	Number: Place Value (within 100) Measurement: Money Measurement: Time
Year 2	Place Value Addition & Subtraction	Money Multiplication & Division	Multiplication & Division Statistics	Properties of shape Fractions	Length & Height Position & Direction	Time Mass, Capacity & Temperature