

Garstang Community Primary School

Oak Class Curriculum Map 2021 – 2022

Term	From Source to Sea – Amazon Adventure		Our Changing Local Environment		Lights, Camera Action!	
Subject						
English	The Nowhere Emporium - Novel as a theme, diaries, explanation text & persuasive leaflet.	Wonder - Stories from another culture, discussion text & formal persuasion.	Spook's Apprentice - Classic narrative poetry & short narrative stories.	Spook's Apprentice - Non-Chronological reports & short stories with flashbacks.	Play scripts & recounts (biography).	Poems with imagery & recounts (autobiography)
Science	Living things and their habitats.	Evolution, inheritance and adaptations. Carl Linnaeus	Light	Electricity	Healthy lifestyles, diet, circulation and exercise.	
RE	Islam	Christianity	Hinduism	Christianity	Buddhism	Christianity
History			How has our local area changed over time? Flood plains and other uses of land. Timeline for Garstang and how this fits in with world history timeline.		Study of Baghdad c. AD 900	
Geography	The Amazon Basin and biomes		Local geography, land use patterns, physical vs human. Blackpool/Garstang/Preston - Mapping			
Computing	Coding – Scratch + one online safety lesson	3D design/printing + one online safety lesson	Presenting with Prezi + one online safety lesson	Coding part 2 – Microbits) - Word processing (through all subjects) - Networks/Searching	Electronic art + one online safety lesson	
Art	Amazonian art – Techniques with paint		Painting techniques and artist study – Romero Britto		Electronic art	
Design & Technology	Shelters in the Amazon – design & evaluate	Creating puppets – sewing skills			Year 6 production	
French	My everyday life	Where I live, where you live.	Playing and enjoying sport	This is me	Café culture	
Music	Developing Melodic Phrases How Does Music Bring Us Together?	Understanding Structure & Form How Does Music Connect Us With The Past?	How Does Music Make The World A Better Place?	How Does Music Teach Us About Our Community?	Year 6 production	
PSHE	Me and my relationships	Valuing difference + Anti bullying week linked with English	Keeping myself safe	Rights and responsibilities	Being my best	Growing and changing

PE	Hockey & Cricket	Dance & Fencing	Basketball	Tag rugby	Athletics	Invasion games
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	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number- Place Value		Number- Addition, Subtraction, Multiplication and Division				Fractions				Geometry- Position and Direction	Consolidation
Spring	Number- Decimals		Number- Percentages		Number- Algebra		Measurement Converting units	Measurement Perimeter, Area and Volume		Number- Ratio		Consolidation
Summer	Geometry- Properties of Shapes		Problem solving			Statistics		Investigations				Consolidation

Skills to practise at home:

Reading: Read and discuss a book with an adult every day. Please sign diary every day.

Spelling: Practise Year 5 and 6 spellings (see spelling sheet)

Weekly spelling in Spelling Journal

Maths:

Use negative numbers and calculate intervals across zero

Read, write and compare numbers to 10 000 000 and determine value of each digit

Perform mental calculations, including mixed operations and large numbers

Identify common factors, common numbers and prime numbers

Add and subtract fractions with different denominators and mixed numbers. Use equivalent fractions

Multiply and divide numbers by 10, 100 and 1 000 giving answers up to 3 dp

Multiply on digit number with up to 2 dp by a whole number eg 2.34×7

Recognise and use square numbers and cube numbers and correct notation for these

Maths:

Add and subtract numbers mentally with increasingly large numbers

Add and subtract numbers with more than 4 digits using formal methods

Recognise mixed numbers and improper fractions and convert one to the other

Add and subtract amounts of money to calculate change

Convert time between digital, analogue and 24 hour clocks. Convert hours to minutes, minutes to seconds, years to months, weeks to days.

Count up and down in hundredths

Solve simple measure and money problems with fractions and decimals to 2dp

Use measures with decimal notation, including scaling

Find unknown angles in triangles, quadrilaterals and regular polygons

Draw given angles and measure them in degrees.

Solve problems involving percentages such as 15% of 360

Illustrate and name parts of circles including radius, diameter and circumference and know that diameter is twice the radius

Draw 2D shapes given dimensions and angles