

Class 3 Curriculum Map 2026-2027

	<u>Maths</u>	<u>English</u>	<u>Science</u>	<u>History/ Geography</u>	<u>Art</u>	<u>DT</u>	<u>Music</u>	<u>PE</u>	<u>RE</u>	<u>SCARF</u>	<u>Computing</u>	<u>French</u>	
Autumn	Place value – Year 3- reading and writing numbers up to 1000, finding 1, 100 or 100 more or less, ordering up to1000 and beyond, count in 50s Roman numerals to 12 Year 4- reading and writing numbers up to 1000, finding 10, 100 or 1,000 more or less, ordering up to1000 and beyond, estimating, rounding and Roman numerals Addition and Subtraction – Year 3- up to 3 digits. Estimating and using the inverse operation to check Year 4- up to 4 digits. Estimating and using the inverse operation to check Area- What is area, calculate the area of shapes, compare area. Multiplication and Division Year 3- 2, 3, 4 and 8 multiplication and division facts Year 4- Multiplication and division facts up to 12 times-tables, multiplying and dividing by 0 and 1, multiplying 3 numbers together. Solve problems using all these types of calculations.	How to Wash a Woolly Mammoth by Michelle Robinson and Kate Hindley Ug: Boy Genius of the Stone Age By Raymond Briggs Stone Age Boy By Satoshi Kitamura The First Drawings By Mordicai Gerstein The Tooth Book – A guide to healthy teeth and gums (non-fiction) Poetry- Various poems about fireworks/Diwali Handwriting, Spelling, punctuation and grammar	Animals including humans - nutrition, skeletons and muscles, digestion and teeth	History – Changes in Britain from the Stone Age to the Iron Age What changes occurred between the middle Stone Age (Mesolithic Times) to the Iron age? What stayed the same? How can we find out about these people when there is no written evidence? Visit- Castlerigg Stone Circle and Keswick Museum	Drawing - Stone Age drawings inspired by 'The First Drawings' Painting- Stonehenge/ Castlerigg landscapes in water colour and ink pen	Food: Eating seasonally Learn about fruits and vegetables grown in different seasons. Discover the relationship between colour and health benefits.		South Africa – instrument lessons Adapting and transposing motifs (The Romans)	Swimming (Year 4) Develop confidence in water. Learn how to keep afloat and move in water. Invasion Games Skills: Learning attacking and defending skills and strategies that are transferable across different sports Invasion Games: Handball Developing one handed passing, bouncing and dribbling. Gymnastics Creating a sequence with 6 actions with a focus on developing small body part balances that link through travelling, rolling and jumping.	QRE 3.1 Called By God – What does it mean to be called by God? (Christianity, Islam, Judaism) QRE 4.2 Light – Why is Jesus described as the light of the world? (Christianity) Christian Value: Service	Me and my relationships - pets, special people, solving problems, team work and friendship Rights and responsibilities - staying safe and healthy, our rights and paying taxes	Connecting Computers -How does a digital device work? -What parts make up a digital device? -How do digital devices help us? -How am I connected? -How are computers connected? -What does our school network look like? The Internet -Connecting networks _What is the internet made of? -Sharing information -What is a website? -Who owns the web? _Can I believe what I read?	Parts of the body - some parts of the body in French along with colours and simple plural forms. At the café – snacks, drinks and prices to have a basic conversation in a café.

Spring	Multiplication and Division – Year 3- Using formal methods, multiply and divide 2-digit numbers by 1-digit numbers. Multiply and divide by 10. Recognise commutativity. Year 4- Using formal methods, multiply and divide 3-digit numbers by 1 digit numbers. Multiply and divide by 10 and 100. Recognise factor pairs and commutativity. Measurement – Year 3- Measure and add /subtract lengths using mm, cm and m, perimeter, equivalents and convert mixed units, find perimeter of shapes by counting. Year 4- Measure and add /subtract lengths (mm, cm, m and km), perimeter using km and m, equivalents and convert mixed units, find perimeter of shapes. Fractions – Year 3- Unit and non unit fractions, compare and order unit and non-unit fractions. Year 4- unit and non unit fractions, solve problems, add and subtract, compare and order mixed numbers. Mass and Capacity Year 3- Use scales, measure mass in kg and g, equivalent mass, measure capacity and volume in l and ml, add and subtract mass and capacity. Decimals Year 4- Tenths and hundredths, divide 1 and 2-digit numbers by 10 and 100.	Exploring Gorilla, The Tunnel and Voices in the Park by Anthony Browne Chocolate Cake and other poems by Michael Rosen The Owl and the Pussycat-an anthology of poems By Helen Mort The Further Adventures of the Owl and the Pussycat By Julia Donaldson Spelling, punctuation and grammar	Living Things - grouping in diff ways, keys to id, changes in environment can mean dangers and food chains Plants - parts of plants, needs for life, how water moves, flowers and seed dispersal	Geography - British Isles Name and locate counties and main cities of UK. Study human and physical characteristics, explore features of some key topographical features, settlements and National Parks Visit to Bowness – On – Windermere	Collage - Landscape - range of materials like fabric, papers, newspaper, thread etc. Artist - Suzsi Corio Digital Art - portraits using photography to create then edit Artist- Andy Warhol	Mechanical systems: Exploring pneumatics and making a pneumatic toy	Caribbean – instrument lessons Body themed percussion (Rainforests)	Invasion Games - Basketball Learning to handle the ball and travel with it under control. Learn some terminology and how to send the ball in different ways including shooting and how to protect the ball. Gymnastics Developing successful transitions between actions in a sequence and transferring a sequence to apparatus. Invasion Games - Hockey Learning how to grip the stick and the importance of safety and abiding by the rules. Learning how to pass, receive and dribble in different ways and to put skills together in small games. Outdoor Adventurous Activities - Orienteering Working cooperatively to complete a journey around the school grounds. Learning to orientate a map, navigate safely and use a control card.	QRE 4.1 David and the Psalms – What values do you consider to be important? (Christianity) QRE 3.4 Easter – Is the cross a symbol of sadness or joy? (Christianity/links to UC) Christian Value: Forgiveness Multi-faith week- ART – How do people of faith express their beliefs through art?	Valuing differences - family and friends, community, stereotypes and people we share our world with Being my best - what makes me ME!, making choices, basic first aid, body team work and talents	Photo editing -Changing digital images. -Changing the composition of images -Changing images for different users -Retouching images -Fake images -Making and evaluating a publication. Stop frame animation	Transport - different types of transport along with saying how they get to school and talking about favourites. Shopping - numbers, along with prices and shops and speaking in a shop.
Summer	Fractions Year 3- Add and subtract fractions, fractions of an amount, reasoning with fractions. Decimals Year 4- Partition, order, round and compare decimals. Money –	Pebble in my pocket by Meredith Hooper and Chris Coady Escape from Pompeii by Christine Balit A Sweet Smell of Roses	Materials, Rocks and States of Matter - group materials by properties, fossils, how soil is made Solids, liquids and gases - changes	Geography - Mountains, volcanoes and earthquakes Visit- White Scar Cave, Ingleton	Drawing - observational drawings of rocks, fossils and gem stones. Artist: John Ruskin	Digital World: Design, develop a program, using a Micro:bit electronic charm to use in low-light conditions	Haiku music and performance (Hanami festival) Jazz Summer Junior Performance	Target Games - Dodgeball Developing sport specific skills such as catching, dodging and the one handed throw. Beginning	QRE 3.3 Jesus – How did Jesus change lives? (Christianity/links to UC) QRE 4.5 Holy places – Are all holy places the same?	Keeping myself safe - help or harm?, safe or unsafe?, danger, risk or hazard? Growing and changing –	Programmin g- Sequencing Sounds -Introduction to Scratch Programmin g sprite -Sequences	Cinderella -fairy tale unit using translation skills, acting out the play in French! Healthy Eating - fruit and vegetables

	Year 3- Add and subtract using £ and p practically. Convert £ and p, find change, Year 4- Convert and compare money, write money using decimals, estimate amounts and problem solving. Statistics -bar charts, pictograms and tables, discrete and continuous data, sum and difference. Time – Year 3- Read Roman numerals to 12, tell the time to the nearest 5 minutes and the nearest minute, use am and pm, understand durations and units of time, solve problems involving time. Year 4- 12-hour and 24-hour compare time, use analogue and digital time. Shape – Year 3- properties of shapes, compare angles, horizontal, vertical, perpendicular and parallel lines, 3 D models. Year 4- properties of shapes including regular and irregular polygons, obtuse, acute angles, symmetry Statistics Year 3- Interpret and draw pictograms and bar charts, collect and represent data. Position and direction Year 4 position using coordinates, plot points, translations.	by Angela Johnson Michael R Martin Luther King Little People, Big Dreams By Isabel Sanchez Vegara Spelling, punctuation and grammar	when heated cooled measuring temp, and water cycle	History – Local history study of Sizergh Castle Visit- Kendal Castle	Painting -portraits using poster paints Artist: Julien Opie	Structures: Constructing a castle Learn about the key features of a castle, before designing and making a recycled-material castle		to learn and apply simple tactics. Outdoor Adventurous Activities - Team work and problem solving. Developing sport specific skills such as catching, dodging and the one handed throw. Beginning to learn and apply simple tactics. Net and Wall Game Skills – different throws and how to strike a ball with a racket. Using a simple tactic to make it difficult for an opponent. Athletic Activities - Learning a range of throwing, jumping and running techniques. Designing and organising own athletic events.	(Christianity, Buddhism, Islam, Judaism) Christian Value: Thankfulness Multi-faith week- inspirational people of faith – How have people of faith shaped our world? KS2 Mosque Visit	relationships, moving house and my changing body	-Ordering commands -Looking good -Making an instrument Programmin g – Events & Actions -Moving a sprite -Maze movement -Drawing lines -Adding features -Debugging movement -Making a project	(along with some less healthy alternatives) and breakfast in France.
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