

Year 2 Curriculum Map 2010 -2011

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Theme	Journeys	Guy Fawkes/ The Snowman	Great Fire of London	An Island Home Katy Morag	Going Green	Olympics
Core skill	Thinking skills	Developing Independence and Responsibility	Improving own Learning and Performance	Developing a sense of Self worth and Understanding of Self and Others	Learning with others	Speaking and Listening
SEAL	I can recognise the feelings of others. I know that what I do can affect other people.	I can persevere I can set myself goals and know when I have achieved them	I feel good about the things I do well and accept myself for who and what I am. I can talk about how I am feeling.	I can stop and think before acting or speaking. I can calm myself down.	I can make good choices. I can work with others	I can problem solve. I can ask big questions.
Possible starting points/Educational Visits	Visit local temple	Royal Gunpowder Mills		Science (Week - 28 th March) Kinetic Theatre group	Epping Forest Field Centre	Visit local church
Literacy / Letters & Sounds	Letters and Sounds Revisit Phase 5 Non -Narrative Instructions Narrative Stories with familiar settings Poetry	Letters and Sounds Teach Phase 5 Non -Narrative Recounts/Reports Letters Narrative Adventure and Mystery (Including dialogue)	Letters and Sounds Teach Phase 6 Non-Narrative Reports/ Recounts Information texts Narrative Traditional Tales	Letters and Sounds Teach Phase 6 Non-Narrative Instructions Narrative Dialogue and plays Poetry and Riddles	Letters and Sounds Teach Phase 6 Non-Narrative Letters Information text Narrative Adventure and mystery	Letters and Sounds Teach Phase 6 Non -Fiction Information Texts Narrative Stories with familiar settings
Mathematics Abacus Evolve	Place value Counting by grouping Addition Subtraction Measure Time Shape and symmetry	Doubling and halving Money Odd and even Ordinal numbers Mental addition Subtraction Turns and right angles	Weight Data handling 3D Shape Strategies for addition/subtraction Counting in steps of 2's 5's 10's Odd even numbers Multiplication/division	Partitioning 3 digit numbers Rounding Difference Addition/subtraction Time Multiplication/division	Addition/subtraction Halves and quarters Multiplication/division Capacity	Measures, time. Handling data Doubling and halving Multiples and multiplication facts for 2,5,10
Science	Forces and movement	Electricity	Variation	Grouping and changing materials	Plants and animals in the local environment	Health and growth
RE	Eid Divali	Hanukkah	Guru Nanak	Easter	Wesak	Growing up in a Christian family
ICT	Control: Use sequences of instructions both with floor and onscreen robots	Modelling: explore fantasy worlds and develop our imaginations	Digital Research : Compare a range of information sources and the information they provide	Data Logging: Introduce pupils to a data logger.	Data Handling: Store, present and analyse information in a variety of ways.	Text and graphics: Text and graphics can be rearranged and changed in appearance.

Geography / History	Passport to the World Use atlases maps and globes to locate places. Identify physical and human features.	Identify people from the past who are famous and learn about their life.	How do we know about the Great Fire of London?	How is the seaside different from our home locality?	Local geography. How can we make our local area safer ? Sustainability within our local environment	Darwin: Identify people from the past who are famous and learn about their life. Develop a sense of chronology.
PSHE	New Beginnings	Relationships Anti-Bullying Week	Enjoy and achieve	Staying safe	Positive contributions Fairtrade Recycle, re-use, repair, reduce	Being Healthy Growing our own vegetables
PE	Games: Running, jumping, hopping	Gymnastics: Spinning and turning	Dance: Stories from another culture Gymnastics: Parts High and low	Games: Sending skills	Games: Dribbling Gymnastics : Balance	Games: Hitting and striking Dance: Traditional British dance
Music	Exploring timbre, tempo and dynamics	Exploring Pulse and Rhythm	Exploring Pitch	Exploring Instruments and symbols	Exploring Duration	Exploring sounds
Art	Making 3D objects and sculpture	Observational drawings Printing Mixed Media	Painting	Drawing from nature Collage	Weaving and textiles	Observational drawings Mosaics
D&T	Wheeled vehicles	Winding models		Puppets	Vegetable soup Picture frames	Moving pictures