Year 2 Overview - Summer 2018

Week	Events	R.E.	Maths	Literacy	Topic	Science	Art	Music	P.S.H.E.	I.C.T.	Games
16th April	Science Dome Blue Class assembly Eastertide Mass	Spread the Word- passing on messages and Jesus is risen	Addition Subtraction Problem solving Time Position and direction	Non fiction writing (Sharks- fact files- introduction and planning), comprehension, spelling rules	Under the sea- name and locate world's five oceans	Magnificent Materials- Identifying different Materials around our homes	Tree collage	Playing tuned instruments	Living in the wider world	Logging on and find a website.	Athletics/ Gymnastics
23rd April		Spread the Word- Jesus promises to send the Holy Spirit and The Ascension	Multiplication Division Fractions Shape (2D and 3D) Units of measure	Reading paper 2, Reading comprehension, responding to texts, character description, SPaG, spelling rules	Under the sea- using geographical vocabulary (beach, cliff, sea, ocean, river, weather)	Magnificent Materials- Classifying objects by material (Venn Diagrams)	Artwork to support animal fact file	Playing untuned instruments	Living in the wider world	Find a website and using website to research	Athletics/ Gymnastics
30th April	School council to London History through the ages	Spread the Word- Pentecost and Passing on the Good News	Place value Data handling Patterns Number lines Money	Reading paper 1, book review, retell of a text, spelling rules	Under the sea- using photographs to devise a simple map with basic symbols in a key	Magnificent Materials- Testing properties of objects	Pentecost	Explore the inter- related dimensions of music	Rights and responsibilities	Digimaps - Looking at our local area	Athletics/ Gymnastics
7th May	Bank Holidays Y2 assessments	Spread the Word- Spreading the Word by our lives and reflection	Revision	Poetry (reading and writing a range of a poems), comprehension, SPaG, spelling rules	Under the sea- identify and name a variety of animals and plants living in the ocean	Magnificent Materials- Properties of materials	Printing using different materials	Experiment with sounds	Rights and responsibilities	Beebots - Turns and Direction, clockwise and anti-clockwise	Athletics/ Dance (movement)
14th May	Y2 assessments	Rules- How rules can help at home and in school and God's rule for his people	Revision	Project- Seas and oceans	Under the sea- identifying the adaptations animals make to live in the sea	Magnificent Materials- Reduce, reuse, recycle. Care for the environment.	Artwork using recycled materials	Experiment with sounds	Taking care of the environment	Internet Safety. Use technology safely and respectfully, keeping personal information private; identify where to go	Athletics/ Dance (movement)
21st May		Rules- Breaking rules and Jesus teaches his disciples and forgiving	Position and direction Time	Project- Seas and oceans	Under the sea- describe how animals living in the ocean obtain their food (further understanding and use of food chains)	Magnificent Materials- Materials investigations	Patchwork designing and making	Create, combine and perform sounds	Taking care of the environment	for help and support when they have concerns about content or contact on the internet or other online technologies	Athletics/ Dance (movement)
Half term											