



Foundation Curriculum Overview Year 3



Subject and Resources	Topic 1	Topic 2	Topic 3	Topic 4	Topic 5
Creative Curriculum Focus	Predator	Tribal Tales	Ancient Greece	Scrumdiddlyumpious	Active Planet
Geography 28 lessons	Animal locations 5 lessons	Features of places 6 lessons	Europe and the location of Greece 5 lessons	Chocolate and Fairtrade 5 lessons	Volcanoes and Earthquakes 7 lessons
History 23 lessons	Mesozoic era 245 – 66 million years ago 4 lessons	Stone Age 15,000 BC – 2,500 BC Bronze Age 3,000 BC – 800 BC Iron Age 800 BC – AD 43 5 lessons	Ancient Greece 776 BC – 146 BC 7 lessons	Fairtrade 4 lessons	To understand how an event from the past has shaped our lives today 3 lessons
Art and Design 26 lessons	Paint Sketching Printing 7 lessons	Paint Sketching Clay 4 lessons	Sketching Digital Collage 6 lessons	Paint Sketching Collage 4 lessons	Sketching Collage Clay 5 lessons
Design and Technology 26 lessons	Mechanisms Pneumatic dinosaur 5 lessons	Wood work Neolithic house 5 lessons	Sewing Leaf headdress 5 lessons	Cooking Design own chocolate bar and wrapper 6 lessons	Construction Fire engine 5 lessons
Significant people History Geography Art and Design Design and Technology	Boniface Matthew Maliango Johnathon Truss Robert William Thomson	Edward Whymper	Eratosthenes	Hernan Cortes 1521 John Cadbury 1824 Sir George Airy Robert W Strange John Cadbury	John Park Finley 1884 Dr Ian Stuart Georgia O'Keeffe
Launch	Design your own Predator	Traditional tribal face painting	Greek dress up	Dress as a character from Charlie and the Chocolate Factory	Exploding volcanoes
Homework project and subject	Art and Design: Papier-mâché your own predator	Geography: Write a comparison between cities and the countryside (advantages and disadvantages). Children to select a UK city and a UK village to compare.	History and DT: Make a statue of a Greek God using a range of textiles.	Art: Observational painting of a favourite chocolate wrapper	Geography and Design: Sketch a cross section of a famous volcano and label its features.
Trip				Cadbury World	
International week	Focus Country: Japan				



Subject and Resources	Topic 1	Topic 2	Topic 3	Topic 4	Topic 5	Topic 6
Science Plan Bee	Health and Movement	Rocks, Fossils and Soils	Forces and Magnets	How Plants Grow	Light and Shadow	
	NC: Animals, including humans	NC: Rocks	NC: Forces and magnets	NC: Plants	NC: Light	
R.E The Walsall Agreed Syllabus Harmony and Diversity	Why are holy books important?	Why do people make pilgrimages?	Jesus: Why do some people think he is inspirational?	Enquiry: What can we learn from visiting sacred places?		
PE	Basketball	Archery & Gymnastics	Dance	Football & Hockey	Athletics	Tri-Golf & Rounders
Computing Teach Computing	Computing systems and networks - Connecting computers	Creating Media - Stopframe animation	Programming A - Sequencing sounds	Data and Information - Branching databases	Creating Media - Desktop publishing	Programming B - Events and actions in programs
P.S.H.E SCARF	Me and My Relationships	Valuing Difference	Keeping Safe	Rights and Respect	Being My Best	Growing and Changing
Music Sing Up	Harlem	Mingualy Boat Song	From a Railway Carriage	Latin Dance	Fly with the Stars	Just Three Notes
Modern Foreign Language (French) CGP	Core Unit 1	Core Unit 2	Core Unit 3	Animals	Food	At school