Year 1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Materials Seasons -autumn	Ourselves	Seasons-winter and spring	Animals including humans	Seasons-summer Materials	Plants
History		Fairfields – our school	Toys		Neil Armstrong First moon landing	
Geography	Around our school			Hot and cold countries		Features in the local area and park
Art Will include the study of work by different artists	Printing	Colour mixing	Drawing/ sketching	Collage and modroc	clay	Sculptures and weaving
DT		Food	Mechanisms			Structures
Faith And Belief	Special places	Journey's end – finding baby Jesus	Special things – toys	Sadness to happiness (Easter)	Special books	Remembering – Kryshna's birthday
Music	Timbre	Duration and Pitch	Structure	Texture and timbre	Dynamics and tempo	Pitch
RRR Charters in autumn 1	Right to an education	Ourselves- rights to clean water, healthy food and a family	Toys – right to relax and play	Around the world – articles 29,30,31		Right to a clean environment
Computing Blogging , on-line subscription services etc on-going	e-safety introduction and review Dazzle	Using digital equipment	Beebots and Roamers- into to coding/ databases	Simulation	PowerPoint	Saving work and setting up folders/ Word
PSHE/SEAL	Working well together	Caring for myself	Other people are special too	Keeping safe	Caring for others	Looking forward
Physical activities (may be subject to change)	Gymnastics: Travelling Invasion games Dance	Gymnastics: Curling and Stretching Net/ Wall games Dance	Gymnastics: Pushes and Pulls OAA Dance	Gymnastics: Balance Striking and Fielding Dance	Gymnastics: Jumping and Landing Athletics Dance	Gymnastics: Shape Football Dance
Off-site activities (may be subject to change	Walk around the local area			Zoo?		War Memorial Park

Year 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Materials-uses		Living things and habitats	Plants	Animals including humans	
History	Great Fire of London				Florence Nightingale	Seaside in the past
Geography		Small area study	Katie Morag's magical island			Map work and fieldwork skills
Art Will include the study of work by different artists	Colour mixing	Sketching	Collage	Natural materials	Portraits	Sculpture Marbling
DT	Food	Textiles	Mechanisms			
Faith And Belief	Bread as a symbol	Symbol of Light (Advent and Diwali)	Remembering (Holi)	Welcoming (Palm Sunday)	Protection (Raksha Brandan)	Precious (Water)
Music	Duration and Tempo	Timbre	Structure and pitch	Tempo and dynamics	Structure	Texture and dynamics
RRR Charters in autumn 1	Class Charter Keeping safe Right to an education	Respecting the customs of Chinese people	Explorer Challenge	Right to a clean environment	Rights in regard to Florence Nightingale topic	Seaside
Computing Blogging , on-line subscription services etc on-going	e-safety introduction and review Dazzle	Animation	PowerPoint Sound recording	Beebots, Roamers and Logo - coding/ databases	Word	Lego and Scratch
PSHE/SEAL	New beginnings – who's in charge?	Getting on and falling out	Taking charge	E-safety	My body is important	Changes – looking forward to KS2
Physical activities (may be subject to change)	Gymnastics: Travelling Dance Athletics	Gymnastics: Shape Invasion games Dance	Gymnastics: Jumping and Landing Tennis Dance	Gymnastics: Twisting and turning OAA Dance	Gymnastics: Balance Dance	Gymnastics: Curling and Stretching Football Dance
Off-site activities (may be subject to change)		Wagamama		Alice Holt		Southsea

Year 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science		Rocks and soils	Skeletons	Light and shadow	Forces & magnets	Plants
History	Basingstoke local study			Stone Age to Iron Age		Roman Empire and its impact on Britain
Geography	Basingstoke local study	Vocanoes and earthquakes	Economic and trade routes	Ancient maps		Co-ordinates/ map work
Art Will include the study of work by different artists	Colour wheels Brush strokes	Expressionism	Archimboldo	Pottery	Sketching	Mosaics
DT	Structures		Food			Textiles
Faith And Belief	Ritual – Sukkot	Angels		Belief (Easter)	Authority – Torah Scrolls	Sacred (Romans link)
Music	Duration (& structure - ostinati)	Pitch, structure and timbre	Dynamics, tempo and texture	Pitch	Timbre and structure	Duration and tempo
RRR Charters in autumn 1	The environment of Basingstoke – express opinions through blog			Right to healthy food		Children's rights or otherwise in history (joining the army)
Computing Blogging , on-line subscription services etc on-going	e-safety introduction and review - Word - photo-editing/ Manipulating files	Scratch	Dazzle/databases	Video	Lego/Logo/ Roamer	Excel
PSHE/SEAL	e-safety acceptable unacceptable behaviours	Making friends	People and their work	Keeping safe in school	Focus on feelings	In someone else's shoes
Physical activities (may be subject to change)	Gymnastics: Symmetry Tennis	Gymnastics: Pathways Tennis	Rugby Gymnastics: Pathways	Gymnastics: Balance OAA	Cricket Athletics	Gymnastics: Receiving body weight Athletics
Off-site activities (may be subject to change)	Basing House Willis Museum Council Chambers	QMC Sparsholt	Warburtons Tesco Pizza Express	Stone Henge	Winchester science centre	Butser Hill ancient farm

Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Living things – longitudinal study	Electricity	Sound	States of matter	Animals including humans	Living things and their habitats
History	Anglo Saxons		Vikings			
Geography	Map work linked to history	Climate Cops – environmental studies	Map work linked to history	Regional study of UK - coastal	Woodlands	Rainforests and habitats
Art Will include the study of work by different artists	Clay	Collage/sculpture Textiles	Chalk and charcoal	Printing	Watercolour	Batik
DT		Textiles inc CAD	Electrica	l systems	Mechanical system	s – pop up books
Faith And Belief	Symbol – Hannukah	Holi Mary Mother of God	Freedom – Passover and Moses	Ritual – paschal candle/ Easter Sunday	Ceremonies	Initiation Bah Mitzvah and confirmation
Music	Texture	Duration	Tempo	Pitch & Timbre	Dynamics	Yanamamo – texture and tempo
RRR Charters in autumn 1	Desert island day – create class charter	Rights to have a say and a clean environment	Around the world – articles 29,30,31	Right to healthy food	Rights to have a say and a clean environment	
Computing Blogging , on-line subscription services etc on-going	e-safety introduction and review Animation	PowerPoint (inc. video campaign)	Data-logging/Excel Understanding the digital world	Logo	Lego/Scratch	Simulation
PSHE/SEAL	Feeling good	Ups and downs in relationships	e-safety/ keeping safe outside of school	Changes in families	Keeping healthy	Looking ahead
Physical activities(may be subject to change)	Dance Tennis	Tennis Dance	Dance OAA	Gymnastics: Balances and sequences	Dance Gymnastics: Receiving Body Weight	Cricket Dance Athletics
Off-site activities(may be subject to change)	Winchester Cathedral and museum	Visitor from off- site	Re-enactment visitor		Alice Holt	Living Rainforest

Year 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Properties and changing materials	Animals including humans	Earth and space	Living things and their habitats	Forces	Science week revision topics
History		Ancient Egypt			Crime and punishment	
Geography	Rivers	Map skills		Study of a European country French Alps		
Art Will include the study of work by different artists	Watercolours	Sketching	Textiles – tie dye	Clay – coil pots	Lino printing	Weaving
DT	Structures	Food				Electrical systems
Faith And Belief	Water as a symbol	Prophecy- Christmas and gifts	The Creation	Suffering (Holi week and Easter)	Submission	Divine
Music	Structure and timbre	Pitch	Duration and texture	Structure and timbre	Dynamics and tempo	Texture and pitch
RRR Charters in autumn 1	Our lives are a journey Class charter	Right to healthy food		Respecting each other's cultures		Articles 37 (being treated cruelly) and 40 (offences
Computing Blogging , on-line subscription services etc on-going	e-safety introduction and review Internet	Animation Logo	Dazzle Simulation	Lego Excel	Scratch Word	Word Personal project e-safety
PSHE/SEAL	New Beginnings	It's my body	Risks and pressures	Looking at the world	e-safety	Being involved in a community
Physical activities (may be subject to change)	Gymnastics: Flight, spinning and turning Dance Tennis	Tennis Dance	Dance OAA Gymnastics: Games	Dance Games	Cricket Dance Athletics swimming	Dance Cricket swimming
Off-site activities (may be subject to change)	Rivers trip QMC Science Centre		INTEC		QMC Science Centre	

Year 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Evolution and inheritance Animal classification		Humans- sex and relationships/ drugs	Electricity	Light	
History					Ancient Greece	Non-European study (Maya)
Geography	Osmington Bay – geographical study	Inhospitable places ——	California			
Art Will include the study of work by different artists	Watercolours	Watercolours		Silk screen printing	Sculpture	Clay
DT				Mechanical systems		Food
Faith And Belief	Teaching of Jesus	Birth narratives	Sacred texts	Resurrection The Empty Cross	God talk	Umma (community and 5 Pillars of Islam)
Music	Texture and pitch	Structure and timbre	Texture and structure, Tempo and dynamics	Duration Pitch and timbre	Pitch and timbre	All elements
RRR	Mission to Mars		Article 23 – link to		Greeks –	
Charters in autumn 1			drugs and health		democracy	
Computing Blogging , on-line subscription services etc on-going	e-safety introduction and review databases	Video PowerPoint	Excel Lego	Understanding the digital world Logo	Scratch Data-logging	Children's choice of medium to present a project appropriately
PSHE/SEAL	RRR	e-safety Managing conflict	The world of work	Taking responsibility for my own safety	Changing relationships	Transition and managing change
Physical activities (may be subject to change)	Dance Tennis Bikeability	Tennis Dance	Dance OAA	Gymnastics: Counter balance and tension Dance	Cricket Dance	Dance cricket
Off-site activities (may be subject to change)	Osmington Bay QMC Science		QMC			Junior Graduation – Winchester Think Safe