

	RECEP TION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6	
Science	Autumn	My Body Identifying Animals	Exploring Everyday Materials Living In Habitats	Health and Movement Rocks, Fossils and Soils	Living In Environments Changing Sound	Forces In Action Earth and Space	Classifying Organisms Seeing Light	
	Spring	Everyday Materials	Growing Plants	Forces and magnets	States of Matter	Life Cycles Changes and Reproduction	Healthy Bodies	
	Summer	Identify plants /trees Seasonal Changes (ngoing)	Growth and Survival Super Scientists	Light and Shadow How Plants Grow	Circuits and Conductors Eating and Digestion	Properties and Changes of Materials	Evolution and Inheritance Changing Circuits	
Geography	Autumn	Where do I live?	Life in the City	The Rainforest	Volcanoes	The Grand Canyon	South America	
	Spring	Four Seasons	Let's go to the Arctic	Our European Neighbours	Countries of the World	Investigating Coasts	Our Local Area	
	Summer	Around the World	Map Makers (Link to Local study)	Investigating India	Earning a Living	Extreme Earth	Exploring Scandinavia	
History	Autumn	Homes Past and Present	The Great Fire of London	Prehistoric Britain	Early Civilizations	Vikings Vs Anglo- Saxons	Crime and Punishment	
	Spring	Intrepid Explorers	Florence Nightingale	Invaders and Settlers: Romans	Anglo Saxons, Picts and Scots	Victorians	Local Study	
	Summer	Castles	Local Study	Ancient Egypt	The Mayans	Who were the Ancient Greeks?	How has life in Britain changed since 1948?	

Drawing Skills	Drawing Skills	Drawing Skills	Drawing Skills	Drawing Skills	Drawing Skills	Portraits Natural Collage Observing Owls Colour mixing Drawing Skills	Autumn	Art
Sculpture and 3D Unit Making Memories Creating a personal memory box	Sculpture and 3D Unit Interactive Installation Explore historical monuments and modern installations	Sculpture and 3D Unit Mega Materials Explore how materials can be shaped and formed	Sculpture and 3D Unit Abstract Shape and Space Explore shapes in 3D form	Sculpture and 3D Unit Clay Houses Use clay to create simple thumb pots	Sculpture and 3D Unit Paper Play 3D shapes using familiar materials	Collaboration – Street Art Yoyoi Kusama Colour Mixing Sculpture: Creation Station, Sun Catcher, Egg Threading	Spring	
Craft & Design Unit 4 Photo Opportunity Explore photography as a medium for expressing ideas	Craft & Design Unit 4 Architecture Investigate the built environment through drawing and print making	Craft & Design Unit 4 Fabric of Nature Using flora and fauna of tropical rainforests, design a pattern for fabric	Craft & Design Unit 4 Ancient Egyptian Scrolls How colour, scale and pattern influenced ancient Egyptian art	Craft & Design Unit 4 Map it Out Create a piece of art that represents our local area	Craft & Design Unit 4 Woven Wonders Fibre art skills- plaiting, threading, knotting, weaving	Our Street – Marbling/ Collage Branches Collage – Mixed Media Let's Get Crafty- cutting, threading, manipulation and joining	Summer	
Funky Furnishings	Burgers	Seasonal Food	Storybooks	Delightful Decorations	Eat More Fruit and Vegetables	Hedgehog Bread Telescopes and Space Rockets Christmas Crafts from around the world	Autumn	DT
Bird House Builders	Moving Toys	Money Containers	Light-up Signs	Whacky Windmills	Homes	Making Nests Easter Crafts	Spring	
Great British Dishes	Making African Instruments	Torches	Making Mini Greenhouses	Perfect Pizzas	Moving Pictures	My Home- Junk Modelling Making Boats that Float Recycled Jelly Fish Making Musical Instruments	Summer	
Health Related Exercise; Invasion: Netball Gym: Matching Mirroring; Invasion: Football	Athletics; counter balance and counter tension Health-related exercise; Tennis	OAA: Problem Solving; Invasion: Rugby OAA: Communication and tactics; Invasion: Handball	Symmetry/Asymmetry; Netball OAA: Communication and Tactics; Invasion: Handball	Games for Understanding; Dance: Explorers Ball Skills: Hands 1; Dance: Water	Locomotion: Running; Dance: Growing Ball Skills: Hands 1; Dance: The Zoo	Throughout the year children have a range of PE activities. They have weekly PE sessions developing balance, coordination and a range of 'Games' based activities. They also have opportunities for dance and other Physical activities linked to our curriculum.	Autumn	PE
Invasion: Basketball; Dance: Titanic Problem Solving OAA: Orienteering	Invasion: Football; Tag Rugby Dance: The Circus; Invasion: Hockey	Invasion: Basketball; Dance: Cats Invasion: Football Gymnastics Bridges	Net/Wall Tennis; Invasion: Basketball Invasion: Tag Rugby; Dance: Weather	Balls Skills: Feet; Gymnastics: Pathways Balls Skills: Hands 2; Team Building	Ball Skills: Feet; Gym: wide/narrow/ curled Ball Skills: Hands 2; Gym: Body Parts		Spring	
Dance: Carnival; Invasion: Hockey Rounders Striking and Fielding: Cricket	Communication & tactics; Striking/Fielding: Rounders Striking/Fielding: Cricket; orienteering	Orienteering; Net/Wall: Tennis Striking/Fielding: Rounders Athl Competitions	Striking/Fielding: Rounders; OAA: P' Solving Dance: Wild Animals; Athletics	Locomotion: Jumping; Health and Well-being; Gym: Linking Locomotion Dodging;	Locomotion: Jumping; Games for Understanding Team Building; Health & Well-being		Summer	

1 Computing Systems/networks – Communication and collaboration 2 Creating media-Web page creation	1 Computing Systems/networks – Systems and searching 2 Creating media-Video production	1 Computing Systems/networks – The Internet 2 Creating media-Audio production	1 Computing Systems/networks – Connecting Computers 2 Creating media-Stop frame animation	1 Computing Systems/networks - IT Around us 2 Creating media-Digital photography	1 Computing Systems/networks - Technology Around us 2 Creating media-Digital painting	Children use a range of different types of technology to enhance their learning throughout the year such as; cameras, recordable microphones, bee bots and I pads.	Autumn	Computing
3 Programming A-Variables in games 4 Data and Information-Introduction to spreadsheets	3 Programming A-Selection in physical computing 4 Data and Information-Flat file databases	3 Programming A-Repetition in shapes 4 Data and Information-Data logging	3 Programming A-Sequencing sounds 4 Data and Information-Branching Databases	3 Programming A-Robot algorithms 4 Data and Information-Pictograms	3 Programming A-Moving a Robot 4 Data and Information- Grouping data		Spring	
5 Creating media- 3D Modelling 6 Programming B-Sensing Movement	5 Creating media-Introduction to vector graphics 6 Programming B-Selection in quizzes	5 Creating media-Photo editing 6 Programming B-Repetition in Games	5 Creating media-Desktop publishing 6 Programming B-Events and actions in programmes	5 Creating media-Digital Music 6 Programming B-Programming quizzes	5 Creating media-Digital writing 6 Programming B-Programming animations		Summer	
Jazz in the Classroom/Charanga Hey Mr Miller	Sea Shanties/Drunken Sailor Sea Shanties/Drunken Sailor	Florence Price Animation /Pink Panther	Introduction to Recorder Florence Price Recorder Skills	Carnival of the Animals/Birdsong Ho Ho Ho Charanga		Making Music -Firework Inspired Christmas Nativity	Autumn	Music
Calypso- Instrumental Calypso	Introduction to Songwriting Building a Groove	Ripples Instrumental Y4 Spain	Recorder Skills Latin Dance	Swing Along/Charlie Chaplin	Colonel Hathi's March/Musical Conversations	Learn and Perform Easter Songs	Spring	
Race Garage Band	Composing in Ternary Form Balinese Gamelan	The Horse in Motion Favourite Song	From A Railway Carriage Just Three Notes		Football Nautilus/Cat and Mouse	Recognising different instruments My Favourite Music is...	Summer	
Phonetics 1-3 (X) & Presenting Myself My Family	Phonetics 1-3 (X) & Seasons	Phonetics 1-2 (X) & I am Learning Spanish I Know How...	Phonetics 1 (X) & I am learning Spanish	NA		NA	Autumn	Spanish
My Home	Presenting Myself	Animals	Animals				Spring	
Clothes	My Family My Home	Presenting Myself At the Cafe	I Know how to... Fruits				Summer	

It's My Body Think Positive	Be Yourself TEAM	It's My Body Think Positive	Safety First Growing Up	It's My Body Think Positive	Safety First Growing Up	SELF REGULATION - Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly. MANAGING SELF - Be confident to try new activities and show independence, resilience and perseverance in the face of challenge. Explain the reasons for rules, know right from wrong and try to behave accordingly. Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices. BUILDING RELATIONSHIPS - Work and play cooperatively and take turns with others. Form positive attachments to adults and friendships with peers. Show sensitivity to their own and to others' needs	Autumn	PSHE
Digital Wellbeing VIPs	Safety First Growing Up	Digital Wellbeing VIPs	Be Yourself TEAM	Digital Wellbeing VIPs	Be Yourself TEAM		Spring	
Diverse Britain Money Matters	Aiming High One World	Diverse Britain Money Matters	Aiming High One World	Diverse Britain Money Matters	Aiming High One World		Summer	