Year A	Autumn Love & Serve				Spring Time				Summer Water			
Cycle 1	Class 1	Class 2	Class 3	Class 4	Class 1	Class 2	Class 3	Class 4	Class 1	Class 2	Class 3	Class 4
Science	Rec Communication and Language: Listening, Attention and Understanding Personal, Social and Emotional Development: Managing Self Understanding The World: The Natural World Year 1 Senses, Seasons and Trees Animals, Including Humans	Animals Including Humans Living Things and their Habitats	(Y4) Living Things and their Habitrats (Y3) Animals inc Humans	(Y5) Living things and their habitats (Y5) Forces	Rec Communication and Language: Listening, Attention and Understanding Personal, Social and Emotional Development: Managing Self Understanding The World: The Natural World Year 1 Everyday materials—Let's Build Marvellous Materials	Materials	(Y4) States of Matter (Y3) Light	(Y6) Light (Y5) Properties of materials	Rec Communication and Language: Listening, Attention and Understanding Personal, Social and Emotional Development: Managing Self Understanding The World: The Natural World Year 1 Seasonal Changes Plants	Plants Living Things and their Habitats	(V4) Electricity (V3) Rocks and Soils	(v5) States of matter
RE (Understanding Christianity & Sacre NY)	Sacre: 1.7 What does it mean to belong to a faith community? UCF2 Why is Christmas special for Christians?	1.2 Who is a Muslim and what do they believe? UC 1.3 Why does Christmas matter to Christians?	U.C L2.1 What do Christians learn from the Creation Story? UC L2.2 What is it like for someone to follow God?	Why do some people believe in God and some people not? (C,NR) Why do Christian's believe Jesus was the Messiah? UC U2.3	Who is Jewish and what do they believe? Easter	1.2 Who is a Muslim and what do they believe? part 2 UC 1.5 Why does Easter matter to Christians?	L2.4 Why do people pray? (M/C) L2.5 Why are festivals important to religious communities? (J/M)	What does it mean to be a Muslim in Britain today?	SACRE F3: What places are special and why? SACRE 1.8 How should we care for the world and for others and why does it matter?	UC 1.4 What is the 'good news' Christians believe Jesus brings? 1.5 What makes some places sacred? (C.M)	L2.4 What kind of world did Jesus want? L2.9 What can we learn from religions about deciding what is right and wrong? (C, M/J, NR)	For Christians what kind of King is Jesus? UC U2.6 U2.3 What do religions say to people when life gets hard? (C, H, MR) U2.3
History	K&S 2 Events beyond living memory that are significant nationally. The Gunpowder Plot K&S 3 Significant individuals Guy Fawkes Florence Nightingale	K&S 2 Events beyond living memory The Great Fire of London K&S 3 Significant individuals Samuel Pepys	K&5 2b Describe the changes that have happened in the local area throughout history. K&5 4 Understand how our knowledge of the past is constructed from a range of sources. Local history study - Malton and the surrounding area.	K&S 1b Understand and use historical vocabulary. K&S 3 Construct informed responses that involve selection and organisation of relevant information. Local history study - York, Malton and Ryedale.	K&S 4 Significant historical events from own locality. The Marvellous Map of Malton	K&S 1 Changes in living memory Developments in food, recreation and transport. K&S 3 Significant individuals George Stephenson The Wright Brothers	K&S 1 Develop a chronologically secure knowledge and understanding of British local and world history. K&S 3 Select, organise and respond to relevant historical information Changes in Britain from Stone Age to Iron Age.	K&S 1a Develop a chronologically secure knowledge and understanding of British local and world history. K&S 2a Devise historical questions about change, cause, similarity/ difference and significance. Changes in Britain from Stone Age to Iron Age.	K&S 1 Changes within living memory The Seaside Now and Then	K&S 3 Significant individuals Explorers Ibn Battuta, Matthew Henson, Felicity Aston Neil Armstrong.	K&S 2a Devise historical questions about change, cause, similarity/ difference and significance. K&S 2c Describe the social, ethnic, cultural or religious diversity of past society. Ancient Greece	KåS 4 Understand how our knowledge of the past is constructed from a range of sources. KåS 2b Explain how some aspects of history have had an impact elsewhere in the world. Ancient Greece.
Geography	Geographical skills and fieldwork. Simple compass directions. Locational and directional language. Geography of our school, grounds and surrounding environment. Human Geography Weather patterns.	Locational Knowledge Name and locate the world's 7 continents and 5 oceans. Human and Physical Geography Identify hot and cold areas of the world. Geographical skills. Use world maps, atlases and globes.	Locational knowledge Using maps Environmental regions Name and locate countries Place knowledge Human and physical geography Malton and the surrounding area.	Locational knowledge Using maps Environmental regions Name and locate countries Place knowledge Human and physical geography York, Malton and Ryedale	Locational knowledge 4 countries and capital cities of the UK Human and physical geography Seasons Geographical skills Compass directions. Locational ådirectional language, Geography of school, å surrounding environment.	Geographical skills and fieldwork Place Knowledge Compare and contrast UK and Non-European location.	Locational knowledge Time zones Link to focus countries from Autumn term. Position and significance of latitude, longitude, hemispheres, arctic and Antarctic circles etc	Locational knowledge Time zones Link to focus countries from Autumn term. Position and significance of latitude, longitude, hemispheres, arctic and Antarctic circles etc	Human and physical geography UK seasons and weather patterns. Geographical skills Simple compass directions. Locational and directional language. Geography of our school, grounds and surrounding environment.	Geographical Skills and fieldwork. Use simple compass directions. Recognise landmarks and other fieldwork skills.	Physical geography climate zones, biomes, vegetation belts, rivers, mountains, volcances, earthquakes and the water cycle. Greek Archipelago.	Physical geography climate zones, biomes, vegetation belts, rivers, mountains, volcances, earthquakes and the water cycle. Greek Archipelago. Rivers

Art	Drawing:	Drawing and other media	Sculpture	Textiles	Painting & Mixed Media:	Sculpture and 3D	Painting	Sculpture	Sculpture & 3D:	Painting and Mixed Media	Drawing & Painting	Drawing & Painting
DT (Kapow scheme)	Structures	Structures-	Digital Systems	Electrical Systems	Cooking and nutrition -	Cooking and nutrition	Electrical Systems	Mechanical systems	Textiles Rec: Structures Year 1: Mechanisms	Mechanisms	Mechanisms	Digital systems
Music (Sing up scheme)	Reception I've got a Grumpy Face Sorcerer's Apprentice Witch, Witch Row, row, row your boat. Christmas Carols	Year 1&2 Menu song Colonel Hathi's march Magical musical aquarium Christmas Carols	I've been to Harlem hilledout clap rap Christmas Carols	What shall we do with the drunken sailor? Why we sing Introduction to song writing Christmas Carols	Reception Bird spotting: Cuckoo polka Shake my sillies out Up and down Five fine bumble bees Easter Songs	Year 182 Football Who stole my chickens and my hens? Easter Songs	Latin dance 'March' from The nutcracker From a railway carriage Easter Songs	Madina tun nabi Building a groove Época Easter Songs	Reception Down there under the sea It's oh so quiet! Slap clap clap Bow, bow, bow Belinda	Year 1&2 Dancing and drawing to Nautilus Cat and mouse Come dance with me Tuned percussion	Just 3 notes Samba with Sérgio Fly with the stars Ukelele	Baloo baleerie Kis nay banaayaa Recorder
Computing (Kapow scheme)	Exploring technology	<u>Year 1&2</u> Online Safety Bee-bots	Online safety Networks & the Internet	Online safety Email	Exploring technology	Year 1&2 Bee-bots Digital imagery Algorithms and debugging	Networks & the Internet Journey inside a computer	Search engines Big Data 1	Exploring technology	Year 1&2 Algorithms and debugging International Space Station	Journey inside a computer Collaborative learning (office) Data handling	Big Data 1 Introduction to python
French (Language Angels Scheme)	n/a	Colours & numbers (Early Language Unit)	Phonics lesson 1 & 2 I'm Learning French Animals (Early Language Unit)	Phonics lesson 1 & 2 The Weather Family (Intermediate language unit)	n/a	Nursery rhymes (Early Language Unit)	I can Fruits (Early Language Unit)	Pets Olympics (Intermediate language unit)	n/a	Ice cream (Early Language Unit)	Presenting myself At the café (Intermediate language unit)	At School At the weekend (Progressive language unit)
PE	Year 1 Forest Schools (balance, agility and co-ordination)	Forest Schools (balance, agility and co-ordination) Team games: running, jumping, throwing and catching	Throwing and catching in isolation and in combination Competitive games - football	Competitive games netball and hockey	Year 1 Dance	Forest Schools (including some of balance, agility and co-ordination)	Dance Gymnastics	Forest Schools (Outdoor Adventure) Dance Gymnastics	Year 1 Swimming Team games including running, jumping, throwing and catching	Swimming Athletics: running, jumping, throwing and catching Introduction to racket/bat skills	Forest Schools (Outdoor Adventure) Swimming and jumping in isolation and in combination Athletics Rounders	Forest Schools Peat Rigg residential (Outdoor Adventure) Swimming Athletics Rounders Rugby - Visiting teacher
PSHCE (Jigsaw scheme)	Reception Being Me in My World Celebrating Difference	Year 2 Being Me in My World Celebrating Difference	<u>Year 3</u> Being Me in My World Celebrating Difference	Year 5 Being Me in My World Celebrating Difference	Reception Dreams & Goals Healthy me	<u>Year 2</u> Dreams & Goals Healthy me	<u>Year 3</u> Dreams & Goals Healthy me	<u>Year 5</u> Dreams & Goals Healthy me	Reception Relationships Changing me	<u>Year 2</u> Relationships Changing me	Year 3 Relationships Changing me	Year 5 Relationships Changing me