

NB Our phonics scheme is Read Write Ink. Our reading schemes are: KS1 - Oxford Reading Tree, Sunshine, and Big Cat. KS2 - Big Cat, Rigby. This document summarises the topics covered during the Academic Year for Year 1 to 6 (FS2 follows the Early Years Foundation Stage Curriculum). The Programmes of Study for the different Areas of Learning are based on the 2010 document "The National Curriculum Primary Handbook". More detailed information about the knowledge and skills taught through these topics is available on request - please speak with the Head teacher. Mathematics teaching is being developed in line with Mastery approach, using NCTEM and White Rose materials.

		Autumn 1		Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		<mark>Identity</mark> and I	Diversity		Sustainable Developmen [.]	ł	Globalisation and Inte	erdependence
EYFS	Understanding	Christianity- God Why is the word 'God' so important to Christians? People and Communities	Christianity- Incarnation Why is Christmas special for Christians?	Christianity Being special: where do we belong?	Christianity -Salvation Why is Easter special for Christians?	Christianity - Which places are special and why? Own Personal History	Christianity, Islam, Which stories are special and why?	Christianity- God Why is the word 'God' so important to Christians?
	The World	The World	Exploring old and new objects Own Personal	Living things and their habitats	Human lifecycle and body parts Own Personal History	People who help us- Real superheros	Floating and sinking Animals growing	Our World: Environments What were
			History		, , , , , , , , , , , , , , , , , , ,		and changing	seaside holidays like in the past?
		Technology	Operating: Equi	pment and Toys	Purposes		Using Programmes	
		Project evolve	Self-Image and Identity L1	Online Relationships L1 Online Reputation L1	Online Bullying L1	Managing Online Information L1 Copyright L1	Privacy and Security L1 and L2	Health Wellbeing and Lifestyle L1

Colour Key British Values - Tolerance Respect Liberty Democracy Rule of Law



	Using Media and Materials Being	Food Biscuits Drawing/painting Self portraits Collage	Textiles Toys Printing Hands/stamps Collage	<mark>Food</mark> - Taste Ed Pattern printing	Food - Taste Ed Painting Fruit Collage Spring tree	Food - Taste Ed Collage Farm animals Printing Emergency cars	Food - Taste Ed Painting Fingers Drawing Self portraits
Expressive Arts and Design	Imaginative Music charanga	Autumn trees Me! explore: growing homes, colour, toys, how I look	Winter tree My Stories explore: using your	Everyone! explore: family, friends, people and music from around the world	Our World explore: animals, jungle, minibeasts, night and day, sand and water, seaside, seasons, weather, sea, space	Big Bear Funk A Transition Unit: 1. Listen and Appraise 2. Musical Activities - learn about the interrelated dimensions of music through singing, improvising and playing classroom instruments 3. Perform and Share	Reflect, Rewind and Replay Consolidation of learning and contextualising the history of music
	Moving and	Introduction to PE: Unit 2 Fundamentals: Unit 1	Ball Skills: Unit 1 Fundamentals: Unit 2	Gymnastics: Unit 1 Gymnastics: Unit 2	Dance Dance	Games: Unit 1 Sports Day Practice	Games: Unit 2 Ball Skills: Unit 2
Physical Development	Handling	Object manipulation – sending and receiving	Invasion games - sending and receiving focus	Gymnastics	Dance	Athletics	Invasion Games
	Health and Self-care	Emotions	Relationships	Safety and risks	Body and hygiene	<mark>Health</mark>	Enterprise
	Autumn 1 Identity and	Diversity	Autumn 2	Spring 1 Sustainable Development	Spring 2	Summer 1 Globalisation and I	Summer 2 nterdependence



YEAR 1	History and Geography	Antarctica	Shackleton of Antarctica	Australia	Transport- changes over time	Kings and queens	Oceans and seas
	Art & DT	Drawing Penguins	Sculpture / Painting Clay model seals	Food – preparing fruits and vegetables Fruit kebabs	Pattern/Printing Boomerangs Aboriginal art	Textiles - templates and joining techniques Finger puppets	Mechanisms - sliders and levers Under the sea - moving animal
	Science	Everyday Materials	Seasonal Changes	Animals (inc humans)	Seasonal changes	Seasonal changes	Plants
	PSHE (inc RHE)	<u>Community</u>	<u>Mental health</u> M1 Where do feelings come from? M3 What helps me to be happy?	Friends F1 Who is my friend? F2 What makes a good friend?	<u>Physical</u> P1 How do I help my body stay healthy? P2 How do I decide what to eat?	Family Fa1 Who's in my family? Fa2 Do families always stay the same?	<u>Growing Up</u>
	Online Safety (project evolve)	Self-Image and Identity L1 ar Online Relationships L1, L2 and		Online Bullying L1 Privacy and Security L1, L Online Reputation L1 and		Managing Online Information L1 and L2 Health Wellbeing and Lifestyle L1	
	computing	Unit 1.1 Online Safety and Exploring Purple Mash Number of lessons 4 Programs - Various Unit 1.2 Grouping and Sorting Number of lessons -2 Programs - 2DIY	Unit 1.4 Lego Builders Number of lessons – 3 Programs – 2DIY	Unit 1.9 Technology outside the school Number of lessons - 2 Programs - Various Unit 1.3 Number of lessons - 3 Programs - 2Count	Unit 1.8 Spreadsheets Number of lessons - 3 Program - 2Calculate Unit 1.5 Maze explorers Number of lessons - 3 Programs - 2Go	Unit 1.6 Number of lessons -5 Programs - 2Create A Story	Unit 1.7 Coding Number of lessons - 6 Programs - 2Code



	PE Music	Team Building and Problem Solving/OAA Fundamentals My musical heartbeat	Ball Skills Stretch and Flex Dance, sing and	Fitness Gymnastics Exploring sounds	<mark>Invasion</mark> Dance Learning to listen	Athletics Sports day practice Having fun with	Striking and fielding Sending and receiving Let's perform
	RE	Christianity- Creation Who do Christians say made the world?	play Christianity- Incarnation Why does Christmas matter to Christians?	Islam What makes some places sacred to believers?	Christianity – Salvation- Why does Easter matter to Christians?	improvisation Christianity- Gospel What is the 'good news' Christians believe Jesus brings?	together <mark>Islam-</mark> Who is a Muslim and how do they live?
		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		Identity and Diversity		Sustainable Developmen	l ·	Globalisation and I	nterdependence
YEAR 2	History and Geography	People who make a difference- significant people over time	Reach for the stars (space travel)	Destination Kenya!		Our Island Home (Comparison UK to Caribbean)	Music and food Changes in living history
	Art & DT	Mechanical systems – wheels and axles Car/train	Colour Space theme	Textiles - Templates and joining techniques Hand puppets	Sculpture / Pattern Wind sculpture Yinka Shonibare	Food - preparing fruits and vegetables	Drawing / Texture
	Science	Animals, including humans	Uses of everyday materials	Living things and their h	abitats	plants	
	PSHE (inc RHE)	<u>Community</u> C1 How do we make a happy school? C2 Who lives in my neighborhood?	<u>Mental health</u> M2 Who am I ?	<u>Friends</u> F3 Should friends tell us what to do? F4 How do we stop bullying?	<u>Physical</u> P3 How do we stop getting ill? P4 How can I stay safe?	Family Fa3 How should families treat each other? Fa4 When should I say no?	<u>Growing Up</u> G1 How do bodies change as we get older? C3 What makes a boy or a girl?



Online Safety (projec evolve)	Online Relationships L1, L3, L4		Online Bullying L1 and L2 Privacy and Security L1 a Online Reputation L1		Fa5 Who owns my body? I do! Fa6 Are all families the same? Managing Online Ir Copyright L1	oformation L4
Compu		Unit 2.6 Creating Pictures Number of lessons - 5 Programs - 2PaintAPicture	Unit 2.4 Questioning Number of lessons – 5 Programs – 2Question, 2Investigate	Unit 2.8 Presenting Ideas Number of lessons - 4 Programs - Various	Unit 2.7 Making Music Number of lessons - 3 Programs - 2Sequences, 2Beat (Additional programs - NCCE resources on workspace - Chrome music lab) Unit 2.5 Effective Searching Number of lessons - 3 Programs - Browser *(missed unit from Autumn 1) Unit 2.2 Online Safety	Unit 2,1 Coding Number of lessons - 5 Programs - 2Code



						Number of lessons - 3 Programs - Various (This an additional online safety unit that can be used to supplement our half-termly whole school online safety afternoons).	
	PE	Team Building and Problem Solving/OAA Ball Skills	Stretch and Flex Fundamentals	<mark>Gymnastics</mark> Fitness	Invasion Dance	Athletics Sports day practice	Striking and fielding Sending and receiving
	Music	Pulse, rhythm and pitch	Playing in a orchestra	Inventing musical stories	Recognising different sounds	Exploring improvisation	Our big concert
	RE	Christianity- Creation Who do Christians say made the world?	Christianity- Incarnation Why does Christmas matter to Christians?	Judaism Who is Jewish and how do they live?	Christianity – Salvation- Why does Easter matter to Christians?	Christianity- God What do Christians believe God is like?	Islam- Who is a Muslim and how do they live?
		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		Identity and Diversity		Sustainable Development		Globalisation and <mark>I</mark>	nterdependence
YEAR 3	History and Geography	Amazing Africa The Ancient Civilisation of Egy	'p†	How did Britain change from the Stone Age to the Iron Age?	Together for our planet- climate and sustainability	Set Sail- UK and th comparative study Windrush journey	



Art & DT	Food - healthy and varied diet Healthy Picnic	Drawing Portraits - Julien Opie	Printing Dragons	<mark>Mechanisms – levers</mark> and linkages Pop-up card	<mark>Textiles - 2D</mark> shape to 3D product Puppet - teddy	Painting Windrush
Science	Animals, including humans	Rocks	Rocks	Forces and Magnets	Light	Plants
PSHE (inc RHE)	<u>Community</u> C1 How do we make the world fair?	<u>Mental Health</u> M1 How do I manage my feelings?	<u>Friends</u> Fr1 What makes a good friend?	<u>Physical</u> P1 How do I keep my body healthy? P2 How do I get a healthy diet?	Family Fa1 Do families always stay the same? Fa2 Are all families like mine?	<u>Growing Up</u>
Online Safety (project evolve)	Self-Image and Identity L2 an Online Relationships L2 , L3, L		Online Bullying L1 and L2 Privacy and Security L2 Online Reputation L1 and		Managing Online Information L1, L4, L5 and L6 Health Wellbeing and Lifestyle L1 and L2 Copyright L1	
Computing	Unit 3.4 Touch Typing Number of lessons – 4 Programs – 2Type	Unit 3.7 Simulations Number of lessons – 3 Programs 2Simulate, 2Publish	Unit 3.5 Email (including email safety) Number of lessons – 6 Programs – 2Email, 2Connect, 2DIY	Unit 3.8 Graphing Number of lessons - 3 Programs - 2Graph Unit 3.3 Spreadsheets Number of lessons - 3 Programs 2Calculate	Unit 3.4 Branching Databases Number of lessons 4 Programs - 2 Questions Unit 3.9 Presenting (with Microsoft PowerPoint or Google Slides)	Unit 3,7 Coding Number of lessons – 6 Main Programs – 2Code



					Number of Lessons - 3	
PE	Team Building and Problem Solving/OAA Football	Stretch and Flex Netball	<mark>Fundamentals</mark> Gymnastics	Hockey Athletics	Dance Sports day practice	Rounders Cricket
Music	Xylophone explore pulse and rhythm copy Perform as part of a class and Sing simple melodies in a group	a small group	ns			
	Writing music down	Playing in a band	Compose using your imagination	More musical styles	Enjoying improvisation	Opening night
RE	Christianity- Creation What do Christians learn from the creation story?	Christianity- Incarnation What is the 'Trinity' and why is it important for Christians?	Christianity -Gospel What kind of world did Jesus want?	Christianity - Salvation Why do Christians call the day Jesus died 'Good Friday'?	Judaism How do festivals and family life show what matters to Jewish people?	Islam How do festivals and worship show what matters to a Muslim?
French	Greetings, classroom objects and naming animals	Pronunciation of French names and numbers	Colours and numbers	Simple sentences- I like, I don't like	Numbers to 15 Plurals and singular	Days of the week- aussi
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Identity and Diversity		Sustainable Development		Globalisation and <mark>I</mark>	nterdependence



YEAR 4	History and Geography	Terrible Tudo	Terrible Tudors		Rivers and A	Nountains	Who were the Romans?	
	Art & DT	Drawing- shading	Food – healthy and varied diet Tudor meal	Pattern Tessellation - Escher	Sculpture River models	Textiles- 2D shape to 3D product Cushions	Painting	Electrical systems – simple circuits and switches Torch
	Science	Living things and their habitats	Animals, including humans	States of ma	tter	Sound	Electricity	Electricity
	PSHE (inc RHE)	C <u>ommunity</u> C2 Where d o you feel like you belong? C3 How can we help the people around us?	<u>Mental health</u> M2 Are we happy all the time?	Friends Fr2 Are all fi same? Fr3 Are frien always fun?		Physical P3 How do I stop getting ill?	F <u>amily</u> Fa3 Are boys and girls the same?	<u>Growing Up</u>
	Online Safety (project evolve)	Self-Image and Identity L1 and L3		Online Bullying L2 + L3 Privacy and Security L1, L3 and L4 Online Reputation L1 and L2		Managing Online Information L1, L3 L4 and L6 Health Wellbeing and Lifestyle L1 and L2		
	Computing	Unit 4.8 HardwareUnit 4.6InvestigationsAnimationNumber of lessons 2Number ofUnit 4.4 Writing for different audienceslessons - 3Number of lessons - 5Programs -Programs - 2email, 2Connect, 2DIYUnit 4.7Effective Searching Number of lessons - 3Number of Programs - 2email, 2Connect, DIYEffective Searching Number of Lessons - 3		Unit 4.5 Log Number of le Programs – Lo	ssons - 4	Unit 4.3 Spreadsheets Number of lessons - 6 Programs - 2Calculate	Unit 4.9 Making Music Number of lessons – 4 Main Program – Busy Beats	Unit 4.1 Coding Number of Jessons – 6 Main Programs – 2Code



	PE	<mark>Basketball</mark> Football	<mark>Dance</mark> Netball	<mark>Gymnastics</mark> Hockey	<mark>Swimming</mark> Tag Rugby	Swimming Athletics	Swimming/sports day practice <mark>Cricket</mark>			
	Music	violins develop understanding of pulse and rhythm and create own simple rhythms Perform with a clear sense of rhythm as part of an ensemble Develop sense of pitch when singing								
		Musical structure	Exploring feelings when you play	Compose with your friends	Feelings through music	Expression and improvisation	The show must go on			
	RE	Christianity- Creation What do Christians learn from the creation story?	Christianity- Incarnation What is the 'Trinity' and why is it important for Christians?	Christianity, Humanism How and why do people try to make the world a better place?	Christianity – Salvation Why do Christians call the day Jesus died 'Good Friday'?	Hinduism What do Hindus believe God is like?	Christianity- Gospel What kind of world did Jesus want?			
	French	Animals, classroom instructions, Body parts. Colours Adjectival agreement	Food, Opinions - likes and dislikes, Christmas	Numbers to 31 months of the year traditional story goldilocks	Personal descriptions, Family, Possessive adjectives, clothes	Traditional story Little Red Riding hood Revision of clothes and colours	The hedgehog story Revision of clothes, colours, numbers, months Food project			
		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
		Identity and Diversity		Sustainable Development		Globalisation and I	nterdependence			
YEAR 5	History and Geography	Ancient Baghdad r	nigration	Biomes and the rainfores	it	Ancient Greeks	Is Sheffield a sustainable city?			



Art & DT	Textiles <mark>- combining different fabric techniques</mark> Pencil case	Food - celebrating culture and seasonality Flatbreads	Painting/ Colour Silk Battik painting	Mechanical systems - pulleys and gears/cams Moving toy	Sculpture Clay Greek vases (clay)	Drawing
Science	Properties and changes of materials	Forces	Animals including humans	Living things and their habitats	Earth and Space	Earth and Space
PSHE (inc RHE)	<u>Community</u> C1 What is prejudice? C2 What is the history of prejudice? C3 What should I do if I encounter prejudice?	<u>Friends</u> Fr1 What makes a close friend? Fr2 Can we be different and still be friends? Fr3 Should friends tell us what to do? Fr4 Why are some people unkind?	64 What is menstruation?	Physical P1 Is there such thing as a perfect body? P2 How can I stay fit and healthy? P3 How can I avoid getting ill?	<u>Family</u> Fa1 Why do some people get married? Fa2 Are families ever perfect? Fa3 Is there such thing as a normal family?	<u>Mental health</u> M1 Does everyone have the same feelings? M2 Should we be happy all the time?
Online Safety (project evolve)	Online Relationships L2 and L Online Bullying L1 and L2 <u>Growing Up</u> G4 What is menstruation?	3	Online Bullying L3, L5 and	d L6	Managing Online In L8 Health Wellbeing o and L4	
Computing	Unit 5.8 Word processing (with Microsoft word or Google Docs) Number of lessons - 8 Main Program - MS Word or Google Docs	Unit 5.3 Spreadsheets Number of lessons - 6 Programs 2 - Calculate	Unit 5.4 Databases Number of lessons - 4 Programs - 2Question, 2Investigatge Unit 5.7 Concept Maps Number of lessons -4	Unit 5.6 3D Modelling Number of lessons – 4 Programs – 2Design and Make (Tinkercad)	Unit 5.5 Game Creator Number of lessons -5 Programs 2DIY 3D	Unit 5,1 Coding Number of lessons - 6 Main Programs - 2 <i>C</i> ode



			Programs - 2Connect			
PE	Team Building and Problem Solving Football	Netball Dance	<mark>Gymnastics</mark> Hockey	Stretch and Flex Tag Rugby	Athletics Sports day practice	<mark>Cricket</mark> Rounders
Music	Violins identify pulse and rhythm with Play as a soloist and as part of Develop dynamics and articula	an ensemble with c	•			
	Melody and harmony in music	Sing and play in different styles	Composing and chords	Enjoying musical styles	Freedom to improvise	Battle of the bands
RE	Christianity- Creation Creation and science: conflicting or complementary?	Christianity- Incarnation Why do Christians believe Jesus was the Messiah?	Sikhism Who are Sikhs and what do they believe?	Christianity – Salvation What do Christians believe Jesus did to 'save' people?	Christianity - Kingdom of God What kind of king is Jesus?	Islam What does it mean to be a Muslim in Britain today?
French	Classroom instructions, opinions Sports, clothing Revise 'avoir' with negative/ adjectival agreement	Emperor's new clothes. Masculine and feminine forms, Weather, hobbies, Pets Fox and Crow story Christmas: the snowman	Baby Elephant story. Verb être, Numbers 1- 31, sums Months and dates revision Schools subjects and French schools	Tortoise birthday story, verb 'aller'. Transport Classroom items Easter: Mardi Gras	Possessive adjectives Prepositions	Revision of 'aller' . Simple future West Africa project
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2



	Identity and Diversity		Sustainable Development		Globalisation and Interdependence		
YEAR 6	History and Geography	What was life like during World War 1 and 2?	What was life like during World War 1 and 2?	Extreme Earth: What is the impact of natural disasters?	Extreme Earth: What is the impact of natural disasters?	Global challenges - trade and climate change	
	Art & DT	Food – celebrating culture and seasonality Scones	Textiles - combining different fabric techniques Hand puppet	Drawing The great wave	Painting Volcano art	Electrical systems – monitoring and control	Sculpture Stone age pottery
	Science	Evolution and inheritance	Animals, including humans	electricity	electricity	Light	Living things and their habitats
	PSHE (inc RHE)	<u>Community</u> C5a Why is money important? C5b How should I spend my money? C6 What makes us feel like we belong? C7 What does it mean to be British?	<u>Mental health</u> M3 Why do we argue? M4 Who am I?	<u>Friends</u> Fr5 What are stereotypes? Fr6 How do I accept my friends for who they are?	Physical P4 Why do some people take drugs? P5 Where should I get my health information? P6 How do I save a life?	<u>Family</u>	<u>Growing Up</u> G1 How will me body change as I get older? G2 How will my feelings change as I get older? G3 How will I stay clean during puberty?
	Online Safety (project evolve)	Online Relationships L3 and L4 Online Reputation L2		Online Bullying L1 and L2 Privacy and Security L4 and L5		Self-Image and Identity L1 Managing Online Information L4, L5 and L10 Health Wellbeing and Lifestyle L1 and L4	
	Computing	Unit 6.6 Networks Number of lessons 3	NCCE Unit - 3D modelling To recognise that 3D	Unit 6.4 Blogging Number of lessons - 4 Programs - 2Blog	Unit 6.7 Quizzing Number of lessons 6	Unit 6,1 Coding Number of lessons 6	Unit 6.5 Text Adventures Number of lessons - 5



	Unit 6.3 Spreadsheets Number of lessons 5	objects comprise length, width, and height (depth) To recognise the similarities and differences between real-life 3D and virtual 3D To recognise the role of scale in design To recognise the differences when working in 3D compared with 2D To recognise that structures can be broken down into a collection of 3D objects		Programs - 2Quiz, 2DIY, Text Toolkit, 2Investigatge	Main Programs - 2code	Programs - 2code, 2 connect. Unit 6.8 Understanding Binary Number of lessons 4 Main Program - 2code.
PE	<mark>Basketball</mark> Football	<mark>Netball</mark> Volleyball	<mark>Fitness</mark> Gymnastics	<mark>Hockey</mark> Dance	<mark>Athletics</mark> Sports day practice	<mark>Cricket</mark> Rounders
Music	Music and technology	Developing ensemble skills	Creative composition	Musical styles connecting us	Improvising with confidence	Farewell tour
RE	Christianity- Creation Creation and science:	Christianity- Incarnation	Humanism and Christianity What	Christianity – Salvation- What do	Judaism	Hinduism



	conflicting or complementary?	Why do Christians believe Jesus was the Messiah?	matters most to Humanists and Christians?	Christians believe Jesus did to 'save' people?	Why is the Torah so important to Jewish people?	Why do Hindus want to be good?
French	Etre and Avoir The time: hour, quarter and half past Daily routine	Houses, comparatives and preferences The three little pigs Rooms in a house Christmas	The best place in the world: home, bedrooms, Places in a town, revision of aller	Directions, Buying food, Numbers to 100	Easter: April fool's day, Numbers revision and café, French food and menus	French food and menus, The past (perfect) tense revision
SMSC Living in the Wider	Health and Wellbeing	Relationships	Health and Wellbe	ing Relationships	Health	and Wellbeing

Living in the Wider World	Health and Wellbeing	Relationships	Health and Wellbeing	Relationships	Health and Wellbeing

No Outsiders - Protected Characteristics

A = Age, R = Race, RB = Religion and beliefs, S = Sex/Gender, D = Disability, MCP = Marriage and Civil Partnership, SO = Sexual Orientation, GR = Gender Reassignment, PM = Pregnancy and Maternity