

Key stage 3 curriculum map - year 1 (2021-2022) / (2024-2025)

Subject	Autum1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Number: Partition, addition and subtraction. <i>Including algebra and statistics</i>	Measure: Money <i>Including statistics</i>	Measure: Time	Geometry & measure 4 weeks: Shape 2 weeks: Length <i>Including algebra and statistics</i>	Measure 3 weeks: weight 3 weeks: capacity <i>Including statistics and ratio</i>	Number: Multiplication, Division and fractions <i>Including ratio, proportion and algebra</i>
English	Older Literature (Oliver twist)	Information Guidebooks (Hitchhiker' Guide to the Galaxy A Guide to Victorian London)	Shakespeare (The Tempest)	Information - Survival Guides (National geographic... How to survive anything)	Modern Literature (The Twits by Roald Dahl The Boy in the Dress David Walliams)	Autobiography (Roald Dahl Boy / Going Solo I am Jazz David Attenborough Life on Air)
Science	Biology: My body: organs and senses	Biology: Heart, lungs and circulation	Chemistry: Properties of materials	Chemistry: Uses of everyday materials	Physics: Energy	Physics: What is electricity?
ICT	Information technology: word processing		Digital literacy: E-safety		Computer science: Espresso Coding	
RE	Believing: Who is Jewish and what do they believe?		Expressing: What makes some places sacred?		Expressing: How and why do we celebrate special and sacred times?	
DT (rotational program across ks3)	Taught on rotation				Make -it - KS3 competition	
	Swimming	Grow-it	Cook-it (Food tech)	Make-it	How strong is your bridge?	How fast should your buggy be?
History	Manchester now and then: local study		Industrial Revolution		Medicines and health	
Geography		Restless earth: Earthquakes and volcanoes		Flood disasters		Can the earth cope: ecosystems, population & resources
PSHCE	Looking after our school/ Rules of the school	Fairtrade	Healthy lifestyles - healthy diet and safe use of medicines	Taking care of myself	RSE - Relationships (different family structures, different relationships, appropriate relationships, appropriate touch, consent)	RSE - My Body (Changing bodies, appropriate touch, feelings, emotions and consent.)

ART	<u>UNIT TITLE:</u> Nature art		<u>UNIT TITLE:</u> Art from other cultures		<u>UNIT TITLE:</u> Sculpture and mixed media: Reuse and Recycle	
MFL French	Greetings and numbers 1-10	My Family	Describing Myself	Pets and animals	Parisian Cafe ^{*WRL}	
Music	Music for film - Graphic scores		Sing Sing Sing		Keyboard skills	
PE	ATHLETICS Track and Field (choose 2 event focuses)	NET, WALL & RACQUET Badminton	TARGET GAMES New Age Kurling	HEALTH RELATED FITNESS Resistance Training	INVASION GAMES Football	STRIKING & FIELDING Cricket
Careers	What is your super power? Intro to careers	Identifying job roles.	Jobs: Skills and qualities needed		Job families (Similar roles)	Reflection: What skills do I have?

Key stage 3 curriculum map - year 2 (2022-2023)

Subject	Autum1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	<u>Number:</u> Partition, addition and subtraction. <i>Including algebra and statistics</i>	<u>Measure:</u> Money <i>Including statistics</i>	<u>Measure:</u> Time	<u>Geometry & measure</u> 4 weeks: Shape 2 weeks: Length <i>Including algebra and statistics</i>	<u>Measure</u> 3 weeks: weight 3 weeks: capacity <i>Including statistics and ratio</i>	<u>Number:</u> Multiplication, Division and fractions <i>Including ratio, proportion and algebra</i>
English	Myths & Legends (Legend of Robin Hood)	Biography (Alan Turing)	Novels And Stories From WW2 (Goodnight Mr Tom)	Information Texts (WWII)	World Literature (The arrival)	World Poetry (The Windrush Child)
Science	<u>Biology:</u> Why are plants important?	<u>Biology:</u> Healthy lifestyles: Food & digestion	<u>Chemistry:</u> Solids, liquids and gases	<u>Chemistry:</u> Changing materials	<u>Physics:</u> Space: Planets and stars	<u>Physics:</u> Forces and magnets
ICT	<u>Information technology:</u> Desktop publishing		<u>Digital literacy:</u> Hardware and software		<u>Computer science:</u> Espresso coding power-point	
RE	Believing: Who is a Christian and what do they believe?		Believing: What can we learn from sacred books?		Expressing: Why do people pray?	
History	Famous people inc. local people		War and peace: history of conflict and resolution		Education through the ages	
Geography		Map skills		Images of a country		Tourism: Good or bad?
PSHCE	Looking after our schools / rules of school	Caring for the environment	Recognising and celebrating differences	Keeping safe: being a good friend, staying safe online and at home.	RSE - Relationships (different family)	RSE - My Body (Changing bodies, appropriate)

					structures, different relationships, appropriate relationships, appropriate touch, consent)	touch, feelings, emotions and consent.)
DT / Carousel	<u>Swimming</u>	<u>Grow-it</u>	<u>Cook-it</u> (Food tech)	<u>Enterprise</u>	<u>Make-it</u> Puppets	<u>Make-it</u> Kites
DT: Taught on a rotation across the classes throughout the academic year						
Art	<u>Unit Title</u> Make my voice heard		<u>Unit Title</u> Every picture tells a story		<u>Unit Title</u> Exploring Textiles	
MFL French	Greetings and numbers 1-10	My Family	Describing Myself	Pets and animals	Parisian Cafe	
Music	Melodies		East meets west - Indian Music		Composing and music technology	
PE	INVASION GAMES Rugby	HEALTH RELATED FITNESS Fitness and Yoga	GYMNASTICS & DANCE Floor gymnastics	NET, WALL & RACQUET Tennis	STRIKING & FIELDING Softball	ATHLETICS Track and Field (choose 2 event focuses)
Work Related Learning	Each class will access a 6 week 'Work Related Learning' programme. This will be taught on rotation, with a different class accessing their WRL lessons each half term.					
Careers	Workplace behaviour		'Create opportunities'		'Grow throughout life'	

Key stage 3 curriculum map - year 3 (2023-2024)

Subject	Autum1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	<u>Number:</u> Partition, addition and subtraction. <i>Including algebra and statistics</i>	<u>Measure:</u> Money <i>Including statistics</i>	<u>Measure:</u> Time	<u>Geometry & measure</u> 4 weeks: Shape 2 weeks: Length <i>Including algebra and statistics</i>	<u>Measure</u> 3 weeks: weight 3 weeks: capacity <i>Including statistics and ratio</i>	<u>Number:</u> Multiplication, Division and fractions <i>Including ratio, proportion and algebra</i>
English	World Literature (The Grapes of Wrath)	Hot Topics (Climate crisis for beginners)	Shakespeare - History / Tragedy (Macbeth)	Modern Play Scripts (10 minute plays)	Narrative Poetry (Cautionary Tales for Children)	The News (Threats to the Rainforest)
Science	<u>Biology:</u> Living things and their environment	<u>Biology:</u> Life cycles: Growing and reproduction	<u>Chemistry:</u> Earth and its atmosphere	<u>Chemistry:</u> Rocks and their properties	<u>Physics:</u> Waves: What is sound	<u>Physics:</u> Waves: All about light
ICT	<u>Information Technology</u> Introduction to presentation software		<u>Digital literacy</u> History of computing		<u>Computer science</u> Espresso coding	

RE	Believing: Who is a Muslim and what do they believe?		Living: What does it mean to belong to a faith community?		Living: How should we care for others and the world, and why does it matter?	
History	Britain's changing landscape (iron age to present)		Kings and Queens: Monarchy and the British empire		Media and leisure: What did people do for leisure?	
Geography		Weather and climatic variation		The water cycle		The rainforest
PSHCE	Looking after our school	The United Convention on the rights of the world - realising my rights	The world's largest lesson- Global issues: Goal 3 - health and wellbeing	The world's largest lesson - Global issues: Goal 14&15 - life below water and on land	RSE - Relationships (different family structures, different relationships, appropriate relationships, appropriate touch, consent)	RSE - My Body (Changing bodies, appropriate touch, feelings, emotions and consent.)
DT/Carousel	<u>Swimming</u>	<u>Grow-it</u>	<u>Cook-it</u> (Food tech)	<u>Make-it</u>	<u>Make-it</u> Windmills	<u>Make-it</u> Homes
	DT: Taught on a rotation across the classes throughout the academic year					
Art	Human form (Focus artist: Julian Opie, Edwina Bridgeman)		Photography David Gilliver (Little People)		Graffiti Keith Haring	
MFL French	Greetings and numbers 1-10	My Family	Describing Myself	Pets and animals	Parisian Cafe	
Music	Orchestral		Percussion Nation		Rock Band	
PE	ATHLETICS Track and Field (Choose 2 events)	NET, WALL & RACQUET Table Tennis	TARGET GAMES Tri Golf	HEALTH RELATED FITNESS Elements of fitness	INVASION GAMES Basketball	STRIKING & FIELDING Rounders
Work Related Learning	Each class will access a 6 week 'Work Related Learning' programme. This will be taught on rotation, with a different class accessing their WRL lessons each half term.					