

<u>Curriculum Overview – Year 6</u>



2022-2023

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Storytelling - The Cobbler and the dragon. Private Peaceful	Private Peaceful Information Leaflet – Scarlett Fever Write a Biography - Michael Morpurgo	Storytelling / Drama – Jack and the Beanstalk There's a Boy in the Girl's Bathroom	Information Text – Circulatory System	Time Travelling with a Hamster Titanium Alma	
Oracy	Use humour appropriately and effectively to engage an audience.	To project voice to the back of the large hall and maintain volume and pitch through several short-spoken contributions.	Use wider world knowledge to support views when participating in debates. Deliver a short teaching session to a younger year group, noticing when the audience needs to be refocused or explanations need to be reworded.	Choose appropriately formal language when participating in debates and formal discussions. Structure a persuasive speech effectively using taught language techniques.	To use posture, gestures and tone of voice effectively to persuade the audience. E.g. the speeches competition. Be able to reply to questions from the audience.	Speak confidently and naturally to an audience of known and unknown adults during the end of year production.
Maths	Number: Place value (numbers to 10,000,000) Number: Addition, subtraction, multiplication and division.	Number: Fractions (on a number line, mixed integers). Geometry: Position and Direction (four quadrants)	Number: Decimals (multiply and divide by integers) Number: Percentages (missing values) Number: Algebra (Formulae, forming equations) Measurement Fractions	Measurement: Converting Time (calculate and convert measures) Measurement: Perimeter, area and volume (Triangles, parallelograms, volume of cubes) Number: Ratio	Statistics: (Line graphs, pie charts with percentages) Geometry: Properties of shape (angles in shapes)	Consolidation & themed projects
Science	Evolution and Inheritance		Living things and their habitats	Light	Animals incl humans	Electricity
PE	PE Sessions: Football, Dance, Basketball Use a variety of throwing techniques including fake passes to outwit an opponent. Select and apply the appropriate kicking technique with control.		PE Sessions: Taekwondo, non-contact boxing, Swimming, Dance Combine and perform more complex movements with control, technique and fluency.		PE Sessions: Swimming, Athletics, Tennis, Confidently combine skills to retrieve an object from greater depth.	

	Catch and intercept a ball using increasing success in game situde. Receive a ball with consideration dances confidently and fluently. Work creatively and imaginative and in a group to choreograph leadance considering actions, space relation to a theme.	ntions n to the next move. Perform with accuracy and good timing. ely individually, with a partner onger phrases and structure	strength and technique. Perform Confidently transition from one action to another shood timing. a partner action. Plan and perform with precision, control and fluency,		Confidently co-ordinate a smooth and consistent breathing technique with a range of strokes. Confidently demonstrate good technique in a wider range of strokes over increased distances. Combine gliding and transitioning into an appropriate stroke with good control. Confidently link a variety of floating actions together demonstrating good technique and control. Select and apply appropriate survival technique to the situation.	
Computing	Internet Addresses Animation Stop-motion storyboard Different methods of online communication		Spreadsheets Publish a piece of work Social Media Create a simple Database that includes images Internet safety		Time Traveller, Digital ageing Photoshop Software	
History	Who was Charles Darwin? Mary Anning Martin Luther King World War 1 & 2 (Britain at war)		Monarchy		Time traveller What has changed since the Romans left?	
Geography	Allotment Where does our food come from? What do farms do? Where has my food come from?		Fantastic forests		Our changing world How does climate change affect us?	
DT	Experiment with different stitches Make Do and Mend bunting		Cooking/Structures		Robots/Making a game - Electrical systems (coding a game/) 3D design	
Art	Vegetable/Still Life sketching/Painting Allotment, Observational drawing Georgia O'Keeffe		Texture and pattern Sue Massey		Researching famous artists Timeline of artists Recreate a piece of well know modern or contemporary art Photography Artists over time e.g. renaissance, Warhol, Banksy Graffiti, architecture, photography Dali? Cartography?	
Music	'Happy' - create 'mood' beat tracks Jazz - Latin American groove and a blues style. Sounds of the war		Interrelated dimensions of music 'You've got a Friend' song Clarinet		'Music and me' - music to explore identity - social and cultural differences, inspirational women working in music Reflect, rewind and replay- interrelated dimensions of music	
RE	What can we learn about religious diversity in our area?	What do the Gospels tell us about the birth of Jesus?	How and why do people care about the environment?	Why are Good Friday and Easter Day the	How are Jewish beliefs expressed at home?	Why do people use rituals today?

	What can we find out about a local Muslim Community?			most important days for Christians?		
MFL	Everyday life	Where I live where you live	Playing and Enjoying Sport	This is me hobbies and fun	Cafe culture restaurants	Performance time
PSHE	How can we keep healthy as we grow?		How can the media influence people?		What will change as we become more independent? How do friends change as we grow?	
School events / visitors	Police Visit African Themed Day Black History Month Dog's Trust	Remembrance Day Bonfire Anti-bullying Week Author Visit – Kylie Dixon Christmas Panto	'Adventure along the Equator' day	Clarinet tutor Forest School Father John Adam Bushnell — Children's author Golf Day Sessions	Outdoor Athletics Athletics Competition	Sports Day
Educational Visits	Residential	Church Visit DLI Museum Visit and Workshop		Mosque	Consett Library	