

<b>Year 6 2024/2025</b>	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>Art</b>	Whole School Art Project – Norval Morrisseau		Esther Mahlangu		Activism	
<b>DT</b>	Culture and Seasonality – design and make a suitable dish for Christmas.				Design and make costumes or props for the school production.	
<b>Computing</b>	Webpage Design	Spreadsheets	Programming using Scratch	Sensing	3D modelling & Photography	Webpage Design
<b>E-safety</b>	Self-image & Identity	Online Relationships	Online Reputation/ Online Bullying	Health, Wellbeing and Lifestyle	Privacy and Security	Copyright and Ownership
<b>Geography</b>	How do volcanoes and earthquakes affect people? Should people live within 5km of a volcano?					Natural Resources. Is every country equal? Comparison of Australia with Great Britain
<b>History</b>	The Maya Civilisation Why is it important to study the Maya?				Crime and Punishment How does crime and punishment change through the ages – from Norman Britain (1066) to present day.	
<b>Languages</b>	Phonics	At school	Regular verbs	The weekend	Me and the World	
<b>Music</b>	Amazing machines Pitch and Duration	Macbeth Dynamics and Notation	Short ride in a Fast Machine Duration and Structure	Quiet Confidence Dynamics and Structure	School Production	Amazing machines Pitch and Duration
<b>PE</b>	Gymnastics Net and Wall	Dance (Macbeth) Invasion Games	Dance Invasion Games	Yoga and Fitness Invasion Games	Athletics Net Striking and Fielding	Athletics Net Striking and Fielding
<b>PDL</b>	Identity, Society and Equality	Keeping Safe and Managing Risks	Mental health and emotional wellbeing: setting personal goals	Mental health and emotional wellbeing: evaluation self-worth	Relationships and Sex Education (RSE)	Drug, alcohol and tobacco education
<b>RE</b>	Ritual	Interpretation	Identity	Resurrection	Torah	Leadership
<b>Science</b>	Longitudinal Study	Animals including human life cycles. The Human Body and how it works.	Electricity – Parallel and Series circuits. Conductors and	Light – How light travels through different materials. How the eye works.	Evolution and inheritance. Looking at the different	Famous Scientists – Sir Isaac Newton, Albert Einstein, Charles Darwin.

			Insulations. Building circuits.		theories of evolution.	
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