

Worlds End Curriculum Overview: Year 3



Weekly Lessons					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Oracy Performative Opportunities: Poetry Performance (audience: other Year 3 classes) <i>Wednesday 10th October: 2.00 pm- 3.00pm</i>	Oracy Performative Opportunities: Christmas Play (audience: parents / carers & children) <i>Thursday 11th December</i>	Oracy Performative Opportunities: Student Council Audition (audience: Peers) <i>Tuesday 13th February</i>	Oracy Performative Opportunities: Curriculum based class assembly (audience: Parents and Lower School) <i>Class 1: 16.03.26 Class 2: 18.03.26 Class 3: 23.03.26</i>	Oracy Performative Opportunities: Class Presentation of Art Topics (audience: Parents) <i>Monday 11th May</i>	Oracy Performative Opportunities: End of Year-Round up Podcast (audience: whole school) Tea Party linked to DT (audience: Socialising with Parents) <i>Monday 29th July</i>
My Happy Mind: Topic: Meet your brain Topic: Places	My Happy Mind: Topic: Places continued Topic: Celebrate	My Happy Mind: Topic: Appreciate Topic: Healthy Lifestyles	My Happy Mind: Topic: Relate Topic: Friendships	My Happy Mind: Topic: Families and Close Positive Relationships Topic: Engage Topic: Communities	My Happy Mind: Topic: Ourselves, Growing and Changing – Grief Topic: Ourselves, Growing and Changing – Transition
French Topics: Getting to know you	French Topics: Numbers and Colours	French Topics: Days and Months	French Topics: Animals	French Topics: Using numbers	French Topics: Foods
Physical Education Topic: OAA (Communication) Gymnastics (Symmetry & Asymmetry)	Physical Education Topic: Invasion games (Netball) Dance (Wild Animals)	Physical Education Topic: Invasion Games (Hockey) Net & Wall (Tennis) Swimming	Physical Education Topic: Invasion Games (Basketball) Net & Wall (Tennis) Swimming	Physical Education Topic: Striking & Fielding (Cricket) OAA (Problem solving/ Orienteering)	Physical Education Topic: Striking & Fielding (rounders) Athletics

Religious Education Topic: Sharing and Being Generous Caring for Others, Animals and the Environment	Religious Education Topic: Creating Unity and Harmony Participating and Willing to Lead	Religious Education Topic: Being Fair and Just Being Accountable and Living with Integrity	Religious Education Topic: Remembering Roots Being Loyal and Steadfast	Religious Education Topic: Being Open, Honest and Truthful Being Silent and attentive to cultivating a sense for the sacred and transcendent	Religious Education Topic: Being Courageous and Confident Being Hopeful and Visionary
Music History: Let your spirit fly. R&B singing.	Music: Tuned instrument Glockenspiel	Music: Ravel's Bolero. Orchestral music.	Music: Three Little Birds. Reggae performance.	Music: Chrome Music Lab (Technology in music)	Music: In the hall of the mountain king. Composing.
			Guided Reading Linked to Geography	Guided Reading Linked to History	Guided Reading Linked to Science
Science: Animals including humans	Science: Rocks & Soils	Science: Plants	Science: Plants British Science Week	Science: Light Forces & Magnets	Science: Forces & Magnets
Computing: Basic Skills	Computing: Creating a branching database & interrogating them.	Computing: Organising, creating & presenting data	Computing: Organising, creating & presenting data – QR codes	Computing: Writing a programme Part 1, Block based sequences	Computing: Writing a programme Part 2, Drawing shapes

Subjects Taught in Blocks

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
During one maths and English lesson in the first week: Project Evolve: Self Image and Identity	During one maths and English lesson in the first week: Project Evolve: Online Bullying	During one maths and English lesson in the first week: Project Evolve: Online reputation (including e-safety day 10.02.26. Together for a better internet)	During one maths and English lesson in the first week: Project Evolve: Health, wellbeing & lifestyle	During one maths and English lesson in the first week: Project Evolve: Online relationships	During one maths and English lesson in the first week: Project Evolve: Managing online information

Week 1 3 days PSHE and Start of year expectations.	Week 1 DT Topic: Textiles	Week 1 Geography Topic: UK	Week 1 History Topic: Egyptians	Week 1 DT Topic: Structures	Week 1 Art Topic: Colour
Week 2 Art Topic: Drawing	Week 2 DT Topic: Textiles Monday November 10th World Science Day (Public Engagement in Scientific Discussions)	Week 2 Geography Topic: UK	Week 2 History Topic: Egyptians	Week 2 Geography Topic: Natural Disasters	Week 2 DT Topic: Cooking and Nutrition
Week 3 Art Topic: Drawing	Week 3 DT Topic: Textiles	Week 3 Art Topic: Sculpture 3D	Week 3 History Topic: Egyptians Introduce British Science Week in maths lesson	Week 3 Geography Topic: Natural Disasters	Week 3 DT Topic: Cooking and Nutrition
Week 4 Art Topic: Drawing	Week 4 Christmas Production Rehearsals	Week 4 Art Topic: Sculpture 3D	Week 4 DT Topic: Structures <i>British Science (curiosity – asking questions)</i>	Week 4 Geography Topic: Natural Disasters <i>Friday House Group Meeting for Sports Day: 30 mins</i>	Week 4 DT Topic: Cooking and Nutrition

Week 5 History Topic: Stone Age Black History Month Activities In English and Maths slot on one day this week	Week 5 Christmas Production Rehearsals	Week 5 Art Topic: Sculpture 3D	Week 5 DT Topic: Structures	Week 5 Art: Colour	Week 5 Geography Topic: Field Work
Week 6 History Topic: Stone Age	Week 6 Christmas Production Rehearsals & Performance	Week 6 History Topic: Egyptians		Week 6 Art: Colour	Week 6 Geography: Topic: Field work
Week 7 History Topic: Mayans	Week 7 DT Topic: Textiles				Week 7 End of year activities.
Week 8 History Topic: Mayans					
Additional Events and Enrichment Meet the teacher Book Café	Additional Events and Enrichment Anti-Bullying	Additional Events and Enrichment NSPCC Number Day: in Maths Workout 6.02.26	Additional Events and Enrichment World Book Day Assembly, English and Reading	Additional Events and Enrichment Sports Day: 18.05.26	Additional Events and Enrichment Football Tournament: link

	<p>Nov in PSHE and assembly time (November 10-14th)</p> <p>November World Science Day</p> <p>Christmas Performance</p> <p>Parents Christmas Crafts Event</p> <p>Talent Show: 18th Dec</p>	<p>Safer internet day: in PSHE and assembly</p> <p>Children's mental health week (7-13th Feb)</p> <p>Talent Show: 18th Dec</p>	<p>British Science Week</p> <p>Skipathon linked to Comic Relief: Friday March 13th</p> <p>History Topic Day: Egyptian Friday 15th May</p>		<p>to World Cup 8th June 2026)</p> <p>NSPCC Pants</p> <p>Geography day: Focus on physical geography through project work and some fieldwork activities or trip.</p> <p>LGBT Pride Assembly</p>
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