Science Weeks

Autumn 1 Autumn 2 Spring 1 Spring 2 Summer 1 Summer 2

Big Idea

Subject Drivers

RE Week

Whole School Launch

Whole School Landing

Trips / Visitors

Other Curriculum events

Other events

Fragile Earth (8 weeks)	Game Changers (7 weeks)	Portal to the Past (12 weeks)		Where in the world? Start last 2 weeks in spring 2 (5 weeks)	Through the ages (7 weeks)
Geography DT / Art	History Music DT / Art	History DT / Art	History DT / Art	Geography DT / Art	History DT / Art
21.10.24	9.12.24	24.3.25		30.6.25	
Planet protector day	Art Launch	Launch in Year groups		Virtual field study - film	Possible historical performance
Showcase - 3pm	Whole school leaflet to parents	Horrible Histories song		Watch video	Open Evening
Year 3 - Antarctica Day Year 4 - Place of worship Year 6 - Woodland Adventure Company	Year 3 - Pantomime Year 4 - Pantomime Year 5 - Pantomime Year 6 - Pantomime	Year 3 - The Dig Year 4 - Ancient Egypt day Year 5 - River Trip Year 6 - Ancient Greek feast day		Year 3 - Filey Visit Year 4 - Activity evening Year 5 - TBC Year 6 - Park Visit	Year 3 - Ian Milsted and Murton Park visit to school Year 4 - Murton Park Year 5 - Railway Museum and residential Year 6 - London
Carr Poetry Slam - 4.10.24 Black History Month (Oct)	Remembrance 11th Nov	World Book Day 6.3.25 STEM week 3rd-7th March 11th Feb Internet Safety Day		World Map day	French cafe Careers Week 7.7.25
	Christmas Performance Christmas Lunches & Parties Christmas Fair Panto visit				

Big Idea Overview 2024 - 2025

Science Weeks

Week beginning 9th September

Year 3 - Animals including humans (Skeletons and nutrition) Year 4 - States of Matter Year 5 - Forces Year 6 - Living things and their habitats (Classification)

Week beginning 4th November

Year 3 - Rocks
Year 4 - Electricity
Year 5 - Earth and Space
Year 6 - Animals including
humans
(Circulatory system and how
bodies function)

Week beginning 3rd March

Year 3 - Forces & Magnets Year 4 - Sound Year 5 - Properties and changes of materials Year 6 - Electricity

Week beginning 22nd April (or week beginning 31st March)

Year 3 - Plants
Year 4 - Living things and their
habitats
(Grouping & Identifying and
Environmental changes)
Year 5 - Living things and their
habitats
(Life Cycles and reproduction)
Year 6 - Light

Week beginning 2nd June

Year 3 - Light
Year 4 - Animals including
humans
(Food chains, Teeth and
Digestion)
Year 5 - Animals including
humans
(Changes in human
development)
Year 6 - Evolution and
inheritance