



Class 4	Cycle B (2023-24)							Cycle A (2024-25)						
English	Writing Outcomes: - Discussion text (BA) - Narrative (Wonder) - Newspaper Article	Writing Outcomes: - Diary Entry - Narrative (Retelling) - Instructional Writing	Writing Outcomes: - Fact file/ Information Text - Biography - Speech	Writing Outcomes: - Persuasive writing - Advert/Poster - Narrative (Setting/ Alternate Ending)	Writing Outcomes: -Narrative (linked to class book) - Explanation Text	Writing Outcomes: - Narrative (Adventure Story) - Book review	Writing Outcomes: - Letter - Narrative (Warfare) - Non- chronological report	Writing Outcomes: - Information Text - Fictional diary entry - Narrative (linked to class book)	Writing Outcomes: - Monologue - Persuasive argument -Recount (horror/ spooky genre) - Ghost story	Writing Outcomes: - Biography - Factual diary entry - Narrative linked to 'The Trojan Horse'	Writing Outcomes: - Instructional Writing - Explanation Text - Film review/ critique (KK)	Writing Outcomes: - Narrative (linked to class book) - Book review		
	Class books: -The Nowhere Emporium - Nicholas Nickleby	Class books: - Christmas Dinner of Souls - A Christmas Carol	Class books: - Black and British - The Journey - Emmanuel's Dream	Class books: - The Explorer - The Island	Class books: - Cogheart - King Kong	Class books: - Sky Song - Journey	Class books: -Once - Friend or Foe	Class books: - D Day Dog - The Polar Express	Class books: -Frankenstein -Ghost: Thirteen Haunting Tales	Class books: - Who Let the Gods Out?	Class books: - Kensuke's Kingdom - The River	Class books: -Cosmic		
Maths (WR)	Place Value  Addition and Subtraction	Multiplication and Division  Fractions	Fractions, Decimals and Percentages	Measures: Perimeter, area and volume  Measurement: Converting units  Statistics	Geometry: Properties of Shape  Geometry: Position and direction	Algebra  Recap and reconsolidate key areas.  Problem Solving and Investigations	Place Value  Addition and Subtraction	Multiplication and Division  Fractions	Fractions, Decimals and Percentages	Measures: Perimeter, area and volume  Measurement: Converting units  Statistics	Geometry: Properties of Shape  Geometry: Position and direction	Algebra  Recap and reconsolidate key areas.  Problem Solving and Investigations		
Science (CUSP)	Earth and Space	Forces	Properties and changes of materials	Living things and their habitats	Animals including Humans		Light	Electricity	Evolution and inheritance	Animals Including Humans	Living things and their habitats (life cycle and life processes)			
History/ Geography (CUSP)	A non- European society that provides contrasts with British history (Maya Civilisation)	Physical processes: earthquakes, mountains and volcanoes	The Windrush Generation – a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066	Study of human and physical geography: economic, settlement and trade links	Five monarchs – a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066	Study orienteering: map and fieldwork skills	The Battle of Britain – a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066	How did conflict change our local area in World War 2? A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066	Map skills – Four and Six Figure Grid References	Ancient Greece – a study of Greek life and achievements and their influence on the western world	Study the location of countries of the world, including biomes and environmental regions	Ordnance Survey (OS) map skills and fieldwork		

Art/ DT (CUSP)	Drawing and Painting	Printmaking	Textiles and Collage	3-D Block	Painting	Creative Response	Drawing	Painting and Collage	Printmaking and Textiles	3-D Block	Painting	Creative Response
PE	Games – Invasion Gymnastics	Games – Invasion Dance	Games – Invasion Gymnastics	Games – Net/wall	Games - Striking/fielding Swimming	Athletics	Invasion Games (Benchball)	Body Management (Health and Fitness)	Performance Dance		Net and Wall Games (Tennis)	Athletics Striking and Fielding (Cricket)
Computing (TC)	Computing Systems and Networks	Creating Media  – Video Production	Programming A	Data and Information	Creating Media – Introduction to Vector graphics	Programming B	Computing Systems and Networks	Creating Media  – Web page creation	Programming A	Data and Information - Spreadsheets	Creating Media – 3-D Modelling	Programming B
Music (Charanga)	Livin' on a Prayer	Classroom Jazz 1	Make You Feel My love	The Fresh Prince of Bel- Air	Dancing in the Street	Reflect, Rewind and Replay	Нарру	Classroom Jazz 2	A New Year Carol	You've Got A Friend	Music and Me	Reflect, Rewind and Replay
RE	Expressions: How is belief expressed?		Faith in Action: What are the challenges?		Pilgrimage: Why pilgrimage?		Justice and Freedom: Is it fair?		Living a Faith: What is identity?		Hopes and Visions: What is life about?	
PSHE (Jigsaw)	BM (Being Me in My World) 'Who am I and how do I fit?'	CD (Celebrating Difference) Respect for similarity and difference. Anti- bullying and being unique	DG (Dreams and Goals) Aspirations, how to achieve goals and understanding the emotions that go with this	HM (Healthy Me) Being and keeping safe and healthy	RL (Relationships) Building positive, healthy relationships	CM (Changing Me) Coping positively with change	BM (Being Me in My World) 'Who am I and how do I fit?'	CD (Celebrating Difference) Respect for similarity and difference. Anti- bullying and being unique	DG (Dreams and Goals) Aspirations, how to achieve goals and understanding the emotions that go with this	HM (Healthy Me) Being and keeping safe and healthy	RL (Relationships) Building positive, healthy relationships	CM (Changing Me) Coping positively with change
MFL (French)												