

CURRICULUM COVERAGE YEAR 5 2022 2023

The curriculum at Broadstone Middle School is designed to prepare children for a life well lived. At Key Stage 2, coverage of the national curriculum is organised into modules, linking subjects where appropriate and beneficial. Three additional weeks are allocated across the year for assessment and post teach opportunities for each topic.

As well as the quality texts that link to our modules and learning, we study class reads that are varied and exciting to enthuse our learners to be avid readers! There are some classics that will always remain as class reads but we also expect new reads to make the cut according to the interests of the learners and the teachers.

Subject Coverage:

Module	Knowing Me, Knowing You	Best Place in the World	All I want for Christmas	Raiders or Traders?	The Green Scene	Great Greeks	Life Will Flourish
Duration	3 weeks	5 weeks	6 weeks	4 weeks	5 weeks	5 weeks	4 weeks
Subject Focus 1	Art and Design Portraits to show identity	Science Planets and the relationship between the Earth, sun and moon	Design and Technology Using cams to create moving toys	History Using evidence to establish some truth about the Vikings	Science The properties of materials and states of matter. Reversible and non-reversible changes	History A study of the legacy of the Ancient Greeks	Geography Rivers
Subject Focus 2		Geography Comparing the physical and human features of Poole and Stockholm	Science How forces explain movement	Computer Science Understanding the importance of reliable sources on the internet	Design and Technology Creating packaging considering sustainability factors	PE Athletics	Science Animal life cycles
Subject Focus 3							Art and Design Sculptures in clay for the community
English Reading	Extracting meaning from text. Developing the skills of inference, prediction, sequencing, retrieval	Themes, plots and ideas within and across texts. Skills of skimming and scanning.	Considering character viewpoints and justifying opinions using evidence.	Story structure and identifying points of view in non-fiction texts. Developing the skills of inference,	The structure of non-fiction texts. Extracting information from non-fiction texts	How messages and themes are conveyed by an author. Developing the skills of inference,	How language is used to impact the reader – poetry. Developing the skills of inference, prediction, sequencing, retrieval

CURRICULUM COVERAGE YEAR 5 2022 2023

Module	Knowing Me, Knowing You	Best Place in the World	All I want for Christmas	Raiders or Traders?	The Green Scene	Great Greeks	Life Will Flourish	
	and exploring vocabulary	Developing the skills of inference, prediction, sequencing, retrieval and exploring vocabulary	Developing the skills of inference, prediction, sequencing, retrieval and exploring vocabulary	prediction, sequencing, retrieval and exploring vocabulary	Developing the skills of inference, prediction, sequencing, retrieval and exploring vocabulary	prediction, sequencing, retrieval and exploring vocabulary	and exploring vocabulary	
English Writing	Writing for Audience and Purpose Recount	Writing for Audience and Purpose Advertising Description - setting	Writing for Audience and Purpose Narrative – opening Review	Writing for Audience and Purpose Campaign	Writing for Audience and Purpose Narrative – setting Report	Writing for Audience and Purpose Narrative - story	Writing for Audience and Purpose Report Advertising Newspaper article	
Quality Texts	The Arrival Shaun Tan The Secret Garden Frances Hodgson Burnett Wonder R.J Palacio	The First Men in The Moon H.D Wells Silver Walter De La Mare Seacrow Island Astrid Lindgren	The Hobbit J R R Tolkein Pinocchio Carlo Collodi	Wuthering Heights Emily Bronte Viking Boy Tony Bradman	The Story of the Blue Planet Andri Snaer Magnason Window Jeannie Baker Song of the Dolphon Boy Elizabeth Laird Kids v. plastic National Geographic	The Phantom Coach Amelia Edwards Jessica Ennis - Unbelievable	The Pobble who has no toes Edward Lear The Jabberwocky Lewis Carroll A Long Walk for Water - Linda Sue Park	
RPE	Christianity - Has Christmas lost its true meaning?			Judaism, - How do religions demonstrate and celebrate belonging?		Buddhism - Can the Buddha's teachings make the world a better place?		
Computer Science	E-safety	Graphs		Reliable internet sources	Graphics	Scratch	How the internet connects people	
PSHE	Respect and bullying	Mental well being	Trust and Respect	Careers	Substances	Keeping Active		
MfL	All about me	School	Christmas traditions	Parts of the body	Food	Sport	Shopping	Culture
Music	Djembe, listening and singing		Keyboard Skills			Composing - ukulele		
PE	Autumn/Spring Rotations Cross country, Tag Rugby, Hockey, Netball, Football, Gymnastics (24 weeks)				Swimming (5 Weeks across the year)	Athletics (5 Weeks)	Summer rotation Tennis, Cricket, Rounders (9 Weeks)	

CURRICULUM COVERAGE YEAR 5 2022 2023

Maths Coverage:

Our Maths curriculum is based on the White Rose Maths Scheme. The scheme will be amended where necessary, appropriate and beneficial to progression.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value		Number: Addition and Subtraction		Statistics		Number: Multiplication and Division			Measurement: Perimeter and Area		
Spring	Number: Multiplication and Division			Number: Fractions					Number: Decimals and Percentages		Consolidation	
Summer	Consolidation	Number: Decimals		Geometry: Properties of Shape			Geometry: Position and Direction		Measurement: Converting Units		Measurement: Volume	

For further information regarding curriculum provision, please contact our Curriculum Director –

Danielle Goulding dgoulding@castlemanacademytrust.co.uk