

## Curriculum Map 2017/2018

### Year 5

Year 5	Autumn 1 (8 weeks)	Autumn 2 (7 weeks)	Spring 1 (5 weeks)	Spring 2 (5 weeks)	Summer 1 (7 weeks)	Summer 2 (7 weeks)
Storytelling/ Novel	Boy in the Tower  The Incredible Book Eating Boy	Think of an Eel  The Invention of Hugo Cabret	Brother Eagle, Sister Sky  Tuesday	Journey to Jo'Burg  Macbeth	Clockwork  The Highwayman	Street Child  The Silver Donkey
English Genre	Science fiction stories (3 weeks)  Poems with a structure (2 weeks)  Persuasive writing (3 weeks)	Novel as a theme (4 weeks)  Recounts (3 weeks)	Stories from other cultures (3 weeks)  Reports (2 weeks)	Poems with figurative language (2 weeks)  Older literature – Macbeth (3 weeks)	Myths & Legends (3 weeks)  Classical narrative poetry – The Highwayman (3 weeks)	Instructions (3 weeks)  Historical narrative – Street Child (3 weeks)
Writing Opportunities	Science fiction story  Haiku, tanka, cinquain poems.  Persuasive speech	Diary entry  A short story or chapter for a novel	Rewrite own traditional tale  Non-chronological report	Poetry  Letter  Play script	Mythical story  Poem verse	Set of instructions  Diary entry
Role Play/ Woodland Garden	Poetry performance, class debate.	Drama – freeze frame chapters.	Hot seating and conscience alley.	Poetry performance, drama freeze frame.	Woodland garden to inspire setting, poetry performance, drama for speech.	Acting out instructions, peer assessment.

Enrichments	Judo History Alive Young Leaders	Christmas enterprise Court Visit	St Michaels Show Money Matters	World Book Day	Sports Day	KS2 production End of year trip Charnock challenge
Maths	Place value (including decimals), written addition and subtraction, angles, perimeter and statistics.	Mental multiplication and division, written division, fractions, written multiplication, area, statistics and time.	Place value (including negative numbers), addition and subtraction, multiplication, measurement, shape and angles.	Division, 2D & 3D shape, fractions, measurement (area & volume), statistics, measures and calculation.	Place value (including decimals), fractions, measures, statistics, geometry, addition, subtraction, multiplication and division.	Place value, written calculations, fractions, measures, area and volume of shape.
Science	Properties & Changes of Materials	Forces	Earth & Space	All Living Things & Habitats	Light	Animals, Including Humans
Computing	Programming & Control	Multimedia & Word Processing	Communication & Collaboration	Data Handling	Digital Media – Safer Internet Competition.	Programming & Control
History/ Geography	British History – Anglo Saxons & Vikings		Geography of North America (including regional study of Yosemite National Park)		Broader History Study – The Ancient Greeks	
Art/DT	Cityscapes – Painting	Mechanisms – Viking Longboat	American Art - Collage	Structures – Marble Run	Ancient Greek sculpting & pottery.	Charnock Challenge
Music	Living on a Prayer	Five Gold Rings	Classroom Jazz 1	Fresh Prince of Bel Air	Dancing in the Street	Reflect, Rewind and Replay
PE	Judo	Gymnastics	Netball	Dance	Cricket	Cricket

	Hockey	Gymnastics	Invasion Games	OAA	Athletics	Athletics
RE	The Bible  Jesus – Teacher	Christmas – Gospels of Matthew & Luke  Christmas Around the World	Women in the Old Testament	Easter – Victory  Exploring Through Story – Loss, Death & Hope	Daniel	Pentecost – What Happened Next?
PSHE	Core skills  Young Leaders	Anti-bullying  Being different	Emotional health & wellbeing  Economic wellbeing and financial capability	Healthy lifestyles  Drugs, alcohol and tobacco	Being a risk taker  It's ok to tell	Sex and relationships  Keeping safe and cycling proficiency
MFL	Spanish – Engage in conversations, express opinions, present idea & information orally, adapt known language to create new ideas, describe people, places and things.					