



+Year 5 Long Term Plan					
Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
English: <u>Text:</u> Young, Gifted and Black by Jamia Wilson Race to the Frozen North: The Matthew Henson Story by Catherine Johnson <u>Outcome:</u> Diary <u>Whole Class Reading:</u> Oliver Twist <u>Reading for Pleasure:</u> Street Child	English: <u>Text:</u> Lost Happy Endings <u>Outcome:</u> Traditional Tale <u>Whole Class Reading:</u> The Highwayman (Poetry) <u>Reading for Pleasure:</u> King of the Cloud Forests	English: <u>Text:</u> The Darkest Dark <u>Outcome:</u> Non-Fiction – biography <u>Text:</u> Poetry – The Moon <u>Outcome:</u> Poem about the moon <u>Whole Class Reading:</u> One Giant Leap <u>Reading for Pleasure:</u> The Dairy of the Universe	English: <u>Text:</u> Kai the Monkey King <u>Outcome:</u> Fiction – Myth <u>Whole Class Reading:</u> Soon <u>Reading for Pleasure:</u> Kensuke's Island	English: <u>Text:</u> The Brilliant Deep <u>Outcome:</u> Non-Fiction – Persuasion <u>Whole Class Reading:</u> Shark Lady <u>Reading for Pleasure:</u> Survivors	English: <u>Text:</u> Radiant Child <u>Outcome:</u> Non-Fiction – Information <u>Whole Class Reading:</u> Farther <u>Reading for Pleasure:</u> Cogheart
Maths: Place Value - 100,000 and 1,000,000 Addition and Subtraction	Maths: Multiplication and Division Fractions	Maths: Decimals and Percentages	Maths: Measure – perimeter and area Graphs and tables	Maths: Geometry – properties of shapes Position and direction	Maths: Negative Numbers Measure- converting units Measure - volume
Science: Forces	Science: Materials – reversible and irreversible	Science: Earth and Space	Science: Materials	Science: Life Cycles/Processes	Science: Humans and Animals
History/Geography: Local Study – Warrington in the Victorian Period	History/Geography: Crime and Punishment	History/Geography: Mapwork skills	History/Geography: Mayans	History/Geography: North America	History/Geography: Coastal Erosion
RE – Agreed Syllabus: Christianity – God	RE – Agreed Syllabus: Islam	RE – Agreed Syllabus: Hindu Dharma	RE – Agreed Syllabus: Christianity – Jesus	RE – Agreed Syllabus: Christianity - Church	RE – Agreed Syllabus: Judaism
Art/DT: <u>Art</u> – Painting and Mixed Media: Portraits <u>DT</u> – Mechanical Systems	Art/DT: <u>Art</u> – Craft and Design: Architecture <u>DT</u> – Structures	Art/DT: <u>Art</u> – Drawing: I need space <u>DT</u> – Electrical Systems	Art/DT: <u>DT</u> – Cooking and Nutrition	Art/DT: <u>DT:</u> Digital World	Art/DT: <u>Art</u> – Sculpture and 3D: Interactive Illustrations <u>DT</u> – Textiles
Computing: Online Safety taught throughout every unit of work					
Computing: Programming	Computing: Computing Systems and Networks: search engines	Computing: Data Handling	Computing: Creating Media	Computing: Programming	Computing: Skills Showcase
PE: Hockey Real PE Unit 1	PE: Kwik Cricket Real PE Unit 6	PE: Dance Orienteering Real PE Unit 3	PE: Gymnastics Real PE Unit 2	PE: Badminton Orienteering Real PE Unit 4	PE: Athletics Swimming Real PE Unit 5
PSHE: Introduction session Family and relationships my Happy mind: Meet your brain	PSHE: Health and Wellbeing my Happy mind: celebrate	PSHE: Safety and the changing body my Happy mind: Appreciate	PSHE: Citizenship my Happy mind: Relate	PSHE: Economic wellbeing my Happy mind: Relate	PSHE: Transition unit
Music: Ukulele – revise chords.	Music: Reading music on a stave Christmas at Park Road	Music: Film Music – Hans Zimmer – iPad composition	Music: David Bowie - space PAN Music	Music: Samba – Rio Carnival and Mardi Gras Parade	Music: Whole School Project
MFL: The date	MFL: Pets	MFL: The Planets	MFL: Clothes	MFL: Weather	MFL: Healthy Lifestyle