PROGRAMME OF STUDY: KS2 - WILLOW (YEAR 5)

	AUTUMN TERM		SPRING TERM		SUMMER TERM	
	PART 1	PART 2	PART 1	PART 2	PART 1	PART 2
TERMLY THEME	The Lion, The Witch and The Wardrobe	Food, Glorious Food!	Earthlings	Inventors and Inventions	Amazon Adventure	Faster, Higher, Stronger
ENGLISH	Narrative based on a model text with innovated plot Non-Chronological report	Film and play scripts Classic narrative poetry	Science fiction stories Information booklets Poems with a structure	Novel as a theme Magazine: information text hybrid	Stories from other cultures Debate	Myths Reports Poems with figurative language
MATHS - NEW	Number: Place Value Number: Addition and Subtraction	Number: Multiplication and Division Number: Fractions A	Number: Multiplication and Division Number: Fractions B Number: Decimals and Percentages	Measurement: Perimeter and area Statistics	Geometry: Properties of shape Geometry: Position and direction Numbers: Decimals	Measurement: Volume Measurement: Converting units
RE	5:1 The Bible S:2 The Lord's Prayer (2 weeks)	5:2 Christmas	World Faiths: Buddhism	5:4 Easter	5:5 Old Testament Women	5:3 Jesus
SCIENCE	Properties of materials	Changes of materials	Forces	Earth and Space	Animals including humans (growing and changing)	Animals and their habitats (lifecycles)
GEOGRAPHY / HISTORY	History: Anglo Saxons and Scots	Geography: Maps and Map Reading Skills	Geography: Natural Disasters	History: Early Islamic Civilisations	Geography: A Contrasting Region – The Amazon	History: Ancient Greece
ART / DESIGN TECHNOLOGY	Art focus: Drawing Typography & Maps	Design Technology: Food - Celebrating culture and seasonality (including cooking and nutrition requirements for KS2)	Design Technology: Structures - Frame structures	Art focus: Surface & Colour Fashion Design	Design Technology: Electrical Systems – Lego Robotics (including programming, monitoring and control)	Art: Working in Three Dimensions Set Design
MUSIC	Boom Whackers – L1	Ukuleles – L1	Steel Pans – L1	Singing – L3	Song writing with Glockenspiels – L3	Music Theory Lite with keyboards
COMPUTING	i-Jam – L3	iProgram – L3	iOffice – L3	iCreate – L3	iCommunicate – L3	iTech iCSI – Cyber Security
PERFORMING ARTS	Drama – L1	Singing – L3	Drama – L2	Dance - Advanced	Dance - Advanced	Musical Theatre – L1
FRENCH	Phonetics 1-3 What is the date?	What is the weather?	Do you have a pet?	My Home	The Olympics	Planets
PE	Swimming Lancashire PE Passport Year 5/6 Rugby	Swimming Lancashire PE Passport Dance: Burnley's Gotta Dance	Swimming Lancashire PE Passport Year 5 Gymnastics (1)	Swimming Lancashire PE Passport Year 5/6 Net and Wall: Tennis	Lancashire PE Passport Year 5 Cricket Gymnastics: Year 5 (2)	Lancashire PE Passport Dance: Showtime Athletics: Year 5
PSHE	Me and My Relationships	Valuing Differences	Keeping Myself Safe My Happy Mind: Meet Your Brain	Rights and Responsibilities My Happy Mind: Celebrate/Appreciate	Being my Best My Happy Mind: Appreciate/Relate	Growing and Changing My Happy Mind: Relate/Engage
ENRICHMENT Opportunities	Poetry Festival Bikeability	Shrek: The Musical Christmas Experience Santa Dash	World Religion Day – Visit Poetry Festival Whalley Library visit	Residential to PGL Trikidz – Triathlon Science Museum	Poetry Festival Creepy Crawly Show Barrowfest	Greek themed day and workshop

WHOLE SCHOOL PROGRAMME OF STUDY: 2023-24

English – Children at Barrow follow the Lancashire County Council Units of Study, however core text can be changed.

Phonics: children follow Red Rose Letters and Sounds and follow the Bug Club Reading scheme.

Mathematics – We use White Rose Maths – NEW scheme and follow the yearly expectations in the new National Curriculum.

Geography or History are taught alternative half terms. Topics are theme based, rich in knowledge vocabulary and cover the content of the National Curriculum.

Physical Education is taught using the Lancashire PE Passport, with bespoke addition units of study including orienteering, swimming and forest school.

Art – is taught by a skilled based themed approach.

Design Technology - follows the Project on a Page scheme of work (Design and Technology Association).

Religious Education follows our core syllabus 'Questful RE' (developed by Blackburn Diocesan Board of Education) including the study of a world religion.

Science – Is taught using our bespoke stimulating science curriculum, that nurture children's curiosity whilst acquiring specific knowledge and developing key skills.

French - Our bespoke French curriculum is supported and enhanced through the Language Angels resources.

PSHE – Our scheme is based upon Safety, Caring, Achievement, resilience and Friendship (SCARF) and is a whole school curriculum developed to promote health and wellbeing.

Music, Computing and Drama – Follow the Junior Jam programme of study

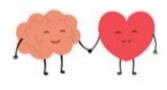
Underpinning the curriculum are our own school drivers derived from pupil needs: Achievement & Aspirations, Diversity, Healthy Advocates, Resilience and Active Citizens.











RESILIENCE