




			SPRING TERM			SUMMER TERM	
	Autumn 1		Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
ENGLISH Key text and outcomes	<i>The Tempest</i> - <i>Poetry</i>	<i>Goodnight Rebel Girls</i> - <i>Biography</i>	<i>Leaf</i> -Outsider narrative	<i>Pompeii</i> - Diary entry -Information Report	<i>Lost of the Happy Endings.</i> - Twisted Narrative -Persuasive letter	<i>Manfish</i> -Invention narrative	<i>The Whale</i> -Newspaper report -Setting narrative
MATHS	Place Value Addition Subtraction Length Perimeter Area		Multiplication Division Fractions Decimals			Decimals Money Time Statistics Properties of Shape Position and Direction	
SCIENCE	Animals Including Humans	Living Things and Their Habitats	Electricity			States of Matter	Sound
GEOGRAPHY	MODERN EUROPE / ANCIENT GREEKS			THE ROMANS		THE INSIDE STORY	
HISTORY							
ART	Drawing		Colour			Sculpture	
DT	Healthy Eating		Pneumatics			Shell structures CAD	
COMPUTING	Computing Systems and Networks	Creating media	Programming A	Data and Information		Creating Media	Programming B
MUSIC	Folk Music		Paint a Picture			Vikings	
PE	Net and wall Invasion	Orienteering Net and wall	Invasion Dance	Invasion Dance		Gymnastics Athletics	Gymnastics Striking and fielding
MFL	All Around Town		Our School			Gone Shopping	
RE	CHRISTIANITY	CHRISTIANITY	ISLAM	JUDAISM		CROSS RELIGIOUS	FREE CHOICE

	How do beliefs shape peoples' minds?	Why do many Christians say 'Father, Son and Holy Spirit'?	Why is Muhammad (pbuh) important to many Muslims?	How and why is the Torah important to most Jewish people?	What kind of a world do we want to live in?	How does a religious or non-religious worldview affect the way we should care for the planet?
PSHE	What makes a good relationship?		How can we make the world a fairer place?	What is democracy?	How can I live a balanced, healthy lifestyle?	How can we manage our feelings?
RSE	Healthy relationships		What is Puberty?		Changes	
No Outsiders	Along Came A Different Dogs Don't Do Ballet		Red: A Crayon's Story Aalfred and Aalbert		When Sadness Comes to Call Julian is a Mermaid	
SEMH	Getting Focused Taking Action Mentally		Sharpening Your Senses		All About Attitude	
CORE LEARNING VALUES						
ENRICHMENT Visits/trips	Children in Need Harvest Bonfire Night Remembrance Day Anti-Bullying Week Christmas Pantomime		New Vic Theatre Trip STEM Week World Book Day Rainow riverside walks Local river study		Overnight residential Sports day	
OUTDOOR LEARNING	Wellbeing focus Outdoor drawing observations (Art)		Riverside walk Fieldwork – map sketching		Fieldwork – map sketching/ comparison to local area	
SIGNIFICANT INDIVIDUALS	Scientists: William Beaumont Jane Goodall Serian Sumner Computing: Tommy Flowers		Scientist: Thomas Edison Hertha Ayrton Computing: Tommy Flowers		Scientists: Christian Doppler Bernard Palissy Computing: Elon Musk	