



GREAT LEIGHS PRIMARY SCHOOL

YEAR 6 CURRICULUM OVERVIEW

AUTUMN TERM CURRICULUM



The topics and units children will study this term

READING • Phonics / word reading • Fluency • Comprehension	WRITING • The Boy in the Tower • Volcanoes • The Hedgehog Who Learned to Fly	MATHEMATICS • Place value • Four operations • Fractions A • Fractions B • Converting units
SCIENCE • The Nature Library: classification • Low voltage: electricity	HISTORY • What can the census tell us about local areas?	GEOGRAPHY • Why does population change?
RELIGIOUS EDUCATION • How and why does religion bring peace and conflict? • How do Buddhists explain suffering?	FRENCH • Le week-end • Les vêtements	ART • Landscapes
DESIGN & TECHNOLOGY • Building bridges	COMPUTING • Communication and collaboration • Web-page creation • Online safety	MUSIC • Natural disasters
PHYSICAL EDUCATION • Basketball • Hockey	PSHE • 3D PSHE • Zones of Regulation	SPOKEN LANGUAGE • Discussion, questioning and presentation across the curriculum



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YEAR 6 CURRICULUM OVERVIEW

SPRING TERM CURRICULUM



The topics and units children will study this term

READING • Phonics / word reading • Fluency • Comprehension	WRITING • The circulatory system • The Piano • Second World War writing	MATHEMATICS • Ratio • Algebra • Decimals • Fractions, decimals and percentages • Area, perimeter and volume • Statistics
SCIENCE • Light • The circulatory system	HISTORY • What was the impact of the Second World War on Britain?	GEOGRAPHY • Where does our energy come from?
RELIGIOUS EDUCATION • What does it mean to be human? • Creation or science?	FRENCH • Ma journée • Les transports	ART • Henry Moore: sculpture and sketches
DESIGN & TECHNOLOGY • Making healthy burgers	COMPUTING • Variables in games • Spreadsheets • Online safety	MUSIC • Stave House • Second World War
PHYSICAL EDUCATION • Dance: jive • Fitness	PSHE • 3D PSHE • Financial education • Healthy lifestyles	SPOKEN LANGUAGE • Discussion, questioning and presentation across the curriculum



GREAT LEIGHS PRIMARY SCHOOL

YEAR 6 CURRICULUM OVERVIEW

SUMMER TERM CURRICULUM



The topics and units children will study this term

READING • Phonics / word reading • Fluency • Comprehension	WRITING • Derek Redmond • Recount and script writing	MATHEMATICS • Shape • Position and direction • Consolidation and problem solving
SCIENCE • Variation and adaptations • Fossils • Diet, drugs and lifestyle	HISTORY • Who should go on the £10 banknote?	GEOGRAPHY • Independent fieldwork enquiry
RELIGIOUS EDUCATION • How do beliefs shape Muslim identity? • Challenging racism	FRENCH • Le sport • On va faire la fête!	ART • Pop Art
DESIGN & TECHNOLOGY • Making a cushion cover	COMPUTING • 3D modelling • Sensing movement • Online safety	MUSIC • Dancing in the Street: 1960s
PHYSICAL EDUCATION • Cricket • Rounders	PSHE • Kapow wellbeing • Relationships and sex education	SPOKEN LANGUAGE • Discussion, questioning and presentation across the curriculum