CURRICULUM OVERVIEW 2024/2025 - YEAR 4



Autumn 1 - THEME: Ancient Egypt	Spring 1 - THEME: Anglo Saxons	Summer 1 – THEME: Vikings
LITERACY:	LITERACY: Play scripts - Princess and the Pea	LITERACY: Fantasy narrative - based on How to Train your Dragon
Non-chronological report: mummification		
Newspaper report: Tutankhamun's Tomb discovery	MATHS: Multiplication and division, Area and Fractions	MATHS: Decimals, Money, Time_
MATHS: Place value, addition and subtraction	SCIENCE: Sound	SCIENCE: Electricity
SCIENCE: Animals Including Humans	OTHER:	OTHER:
OTHER.	History: Anglo Saxons	History: Vikings
OTHER:	Music: Stop!	Music: Blackbird
History: Ancient Egypt Music: Mamma Mia	ICT: We are artists	DT: Battery Operated Lights
ICT: Software developers	Art: Artist study on European Artists: designers and architects inc. architects	9
Religious Education: What does it mean to be a Hindu today?	Religious Education: Why are festivals important to religious communities? PE: Cognitive – Dance/ Dynamic Balance and Ball skills/ Rugby	Religious Education: Why do some people think that life is a journey?
PE: Personal / Co-ordination and static balance/ Invasion games	PSHE: One World	PE: Physical/ Agility and Static Balance/ cricket
PSHE: VIPs	French: Instruments	PSHE: Money Matters
Art: Portraits based on Ancient Egypt	Trendi. Instruments	French: Healthy Eating
French: Classroom Equipment	Cultural Capital: Jorvik Centre	Trench. Healthy Lating
Cultural capital: Ancient Egypt Parents Workshop	Calculat Capital. 301 VIK Certific	Cultural Capital: Residential
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Autumn 2 - THEME: Cities in England	Spring 2 - THEME: Around the World	Summer 2 - THEME: Scientists and
		Inventors
<u>LITERACY</u> : Adventure Narrative: desert Island story based on Kensuke's Kingdom	LITERACY: Poetry - Imagery	<u>LITERACY:</u> Biography on a scientist or inventor
MATHS: Length & Perimeter/ Multiplication & Division	MATHS: Fractions and Decimals	MATHS: Statistics, properties of shape, position & Direction
MATHS: Length & Perimeter/ Multiplication & Division SCIENCE: States of matter	MATHS: Fractions and Decimals SCIENCE: Living Things and Their Habitats	MATHS: Statistics, properties of shape, position & Direction SCIENCE: Scientists and Inventors
SCIENCE: States of matter	SCIENCE: Living Things and Their Habitats	SCIENCE: Scientists and Inventors
SCIENCE: States of matter OTHER:	SCIENCE: Living Things and Their Habitats OTHER:	SCIENCE: Scientists and Inventors OTHER:
SCIENCE: States of matter OTHER: Geography: Sheffield City study	SCIENCE: Living Things and Their Habitats OTHER: Geography: All around the world	SCIENCE: Scientists and Inventors OTHER: Geography: Settlements
SCIENCE: States of matter OTHER: Geography: Sheffield City study PE: Social/ dynamic balance and jumping and landing/ Gymnastics	SCIENCE: Living Things and Their Habitats OTHER:	SCIENCE: Scientists and Inventors OTHER: Geography: Settlements Art: Insects
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SCIENCE: States of matter OTHER: Geography: Sheffield City study PE: Social/ dynamic balance and jumping and landing/ Gymnastics PSHE: Safety First	SCIENCE: Living Things and Their Habitats OTHER: Geography: All around the world Art: Artist study on European Artists: designers and architects inc. architects ICT: We are artists	SCIENCE: Scientists and Inventors OTHER: Geography: Settlements Art: Insects ICT: We are meteorologists
SCIENCE: States of matter OTHER: Geography: Sheffield City study PE: Social/ dynamic balance and jumping and landing/ Gymnastics PSHE: Safety First DT – Edible plants	SCIENCE: Living Things and Their Habitats OTHER: Geography: All around the world Art: Artist study on European Artists: designers and architects inc. architects ICT: We are artists Music: Lean on me	SCIENCE: Scientists and Inventors OTHER: Geography: Settlements Art: Insects ICT: We are meteorologists Religious Education: What can we learn from religions about what is right and
SCIENCE: States of matter OTHER: Geography: Sheffield City study PE: Social/ dynamic balance and jumping and landing/ Gymnastics PSHE: Safety First DT – Edible plants ICT – Software developers RE: Why are festivals important to religious communities? Music – Glockenspiel	SCIENCE: Living Things and Their Habitats OTHER: Geography: All around the world Art: Artist study on European Artists: designers and architects inc. architects ICT: We are artists Music: Lean on me PE: Creative/ Coordination and Counter Balance/ Dance PSHE: Digital Wellbeing Religious Education: What does it mean to be a humanist today?	SCIENCE: Scientists and Inventors OTHER: Geography: Settlements Art: Insects ICT: We are meteorologists Religious Education: What can we learn from religions about what is right and wrong
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SCIENCE: States of matter OTHER: Geography: Sheffield City study PE: Social/ dynamic balance and jumping and landing/ Gymnastics PSHE: Safety First DT — Edible plants ICT — Software developers RE: Why are festivals important to religious communities? Music — Glockenspiel French: school timetable	SCIENCE: Living Things and Their Habitats OTHER: Geography: All around the world Art: Artist study on European Artists: designers and architects inc. architects ICT: We are artists Music: Lean on me PE: Creative/ Coordination and Counter Balance/ Dance PSHE: Digital Wellbeing Religious Education: What does it mean to be a humanist today? French: Sport	SCIENCE: Scientists and Inventors OTHER: Geography: Settlements Art: Insects ICT: We are meteorologists Religious Education: What can we learn from religions about what is right and wrong PE: Health and fitness/ Agility and Static Balance/ Athletics PSHE: Growing Up
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