

Cookham Dean Primary School
Curriculum Overview Progression Map



...where we all flourish

Year Group 5	Autumn Term One	Autumn Term Two	Spring Term One	Spring Term Two	Summer Term One	Summer Term Two
	Topic: Vikings	Topic: Tudors	Topic: Oceans	Topic: Mountains	Topic: Ancient Greece	Topic: Deserts
Enrichment & Experiences	Mosque trip – RE	The National Archives Ufton Court residential (Spring 1)	Maidenhead Astronomical Society – Science Gurdwara trip - RE	Y5 play Local walk - Geography	British Museum	
Text Links	Writing: The House with Chicken Legs The Nowhere Emporium 23 Degrees North 5 Reading: Way of the Waves – a Viking mystery by Janina Ramirez Non – fiction – Vikings (Literacy Shed Plus Comprehension) Volcanoes (LS+C)	Writing: Treason Fairy Tales Gone Bad The Christmas Miracle of Jonathon Twomey Reading:) Aman and the night brothers by BB Alson Non-fiction Tudors (Literacy Shed Plus Comprehension)	Writing: Kensuke’s Kingdom – Michael Morpurgo Survivors - various Reading: Cosmic – Frank Cottrell Boyce Non-fiction Space (LS+C) The Solar System ((LS+C)	Writing: Everest – A Stewart & J Todd-Stanton The Explorer - Reading: Running on the Roof of the World – Jess Butterworth Non-fiction Mountains (LS+C)	Writing: Skellig/Who let the Gods out Reading: Mark of the cyclops Saviour Pirotta Non-fiction Ancient Greece (LS+C)	Writing: The 1000 Year Old Boy The Three Brothers Reading: The last wild by Piers Torday Non-fiction Eco Global Warming (LS+C) Countries (LS+C)
Links to British Values & Christian Values	Rule of Law, Respect, Endurance, Trust, Joy, Friendship, Community	Democracy Tolerance of Others	PSHE – tolerance of others Community Endurance Respect	Democracy Rule of Law Respect/Chivalry Tolerance of Others	Respect Community Peace Joy	Rule of Law Democracy Trust Forgiveness Joy



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			Trust Friendship			Peace
Links to Outdoor Learning	Science taught outside this term – experiments History lesson – a raid/battle	Testing Forces	Star gazing/planet work Fire-lighting Archery	Climbing wall Surveys in the local area Science – animals - Insect house building, bug hunts, pond	Science – plant investigations	Work outside as a classroom Healthy Schools Week
Continuous Provision- Tinker Tables	Science - Chemistry Experiments eg. solutions, salt/water evaporation, condensation	Science – planet gravity (Pringle Tubes) Forcemeters & objects to measure	Science – playdough planets, planet gravity (Pringle Tubes), globes & torches	Geography – models of Earth's core, tectonic plates Knot tying	Science – flower dissection,	
Opportunities for mindfulness	Listening Seeing Movement Consideration of others	Seeing Listening	Seeing Movement Consideration of others	Mindful awareness Listening Consideration of others	Seeing Listening Consideration of others	Listening Seeing Consideration of others