



Planned Half Term	Year 4	Subject Focus	Memorable Experience	Innovate Challenge	English	Art & Design	Computing	D&T	Geography	History	Islamic & Qur'anic Studies	Islamic Values Thread	Mathematics	Music	PE	PSHE	RE	Science
													These units are designed to be used in conjunction with the White Rose Schemes of Learning and has been written as a guide to indicate the progression and pace in which the National Curriculum objectives should be covered.				From Local Authority SACRE	
1	I am Warrior!	History	Battle Re-enactment	Become a Roman Soldier	Narrative - historical focus on characters, Poetry - Haiku and Renga	Drawing; Sculpture; Mosaic; Jewellery Making	Discrete	Shields and Helmets; Roman Food; Roman Design	Comparing Britain and Italy; Using Maps; Locational Knowledge; Human and Physical Geography	The Roman Empire and its Impact on Britain	Aq'aid: Tawheed Risalah	Equally amongst all races and cultures. Respect for all faiths.	Number: Place Value Number: Addition and Subtraction	Discrete	Games: Net / Raquet Badminton	Recognising Achievements	Expressing joy, Being thankful (Creativity), The story of Diwali- Hindu /Sikh, Thanking God for parents - Islam	Electricity; Uses; Construct Circuits; Switches; Conductors and Insulators
2	Burps, Bottoms and Bile	Science	Visit a Local Dentist	Make a Model of the Digestive System	Report - information texts, Poetry - kennings, Explanations - digestive system, Persuasion - healthy eating campaign	Discrete	Video; Algorithms; Digital Images	Healthy Foods; Textiles; Working Models	Discrete	Discrete	Sirah History of Islam	Care for oneself & all people. Aspire to reach our full potential at all times and in all aspects of our lives.	Multiplication and Division Measurement: Area	Composing Lyrics	Outdoor Adventure	Healthy Bodies	Being curious and valuing knowledge; Being reflective and self-critical (Contemplation) Abraham's search for knowledge - Islam, Where to gain knowledge about God, The teaching of Buddha, Christmas	Teeth Types; Tooth Decay and Hygiene; Food chains; The Digestive System; Working Scientifically
3	Traders and Raiders	History	Make Sailing Boats	Trade Fair	Narrative - historical stories focusing on settings, Recount - diary of historical character, Persuasion - simple adverts	Patterns and Print Making; Sketch Books	Animation; Digital Images	Jewellery and Weapon Making; Models of Anglo-Saxon Homes; Clay Rune Stones	Using Maps; Settlements; Europe	Anglo-Saxons and Vikings	Aq'aid: Articles of Faith Islamic Occasions	Being mindful of our accountability to Allah (s.w.t) at all times.	Number: Fractions Measurement: Time	Singing and Composing Lyrics	Invasion: Hockey/Basketball	Discrete	Being modest and listening to others; Cultivating inclusion, identity and belonging (Community), Importance of listening to feedback - Islam, Amrit ceremony - Sikhism, Prayer (Salah) & dress code - Islam	Sound; How sounds are made; Vibrations and how sounds travel; through different media; findings patterns in pitch and volume; How sounds fade over distance
4	Potions	Science	Alice in Wonderland Discovery Trail	Create a Potion	Narrative - dilemma, Recount - diary linked to narrative	Design; Clay Work; Crayon Art; Photography	Presenting Information	Product Development	Discrete	Historic Use of Potions	Aq'aid: The Six Pillars of Imaan	Care for the environment, own property and other peoples property.	Number: Decimals Measurement: Money	Improvising	Dance	Discrete	Being merciful & forgiving; being regardful of suffering (compassion), Forgiveness through stories - Islam, helping the needy - Islam, Easter - Christianity	States of Matter; Solids liquids and gases; Changing state through heating and cooling;
5	Misty Mountain Sierra	Geography	Visit a Local Hill or Moor	Plan a Mountaineering Holiday	Playscripts - dilemma narrative, Explanation - water cycle, Narrative - other cultures, Poetry - cinquain / tanka	Clay Modelling; Weaving	Satellite Mapping; Using GPS Devices; 2-D Animation; Online Research	Discrete	Using Maps; Human and Physical Geography	Discrete	Adhab - Akhlaq (manners) Expressing meaning, beliefs and values	Care for oneself, all people, animals, other living things & the environment.	Measurement: Perimeter and Length Geometry: Angles Geometry: Shape and Symmetry Geometry: Positions and Directions	Writing Song Lyrics	Gymnastics	Facing New Challenges; Mountain Safety	Living by rules; Being temperate, exercising self discipline & cultivating serene contentment (Choice), 10 commandments - Judaism, 5 Pillars of Islam, Story of Prophet Yusuf (Joseph) - Islam / Christianity	States of Matter; Water Cycle; Working Scientifically
6	Blue Abyss	Art & Design	Visit an Aquarium	3-D Art Exhibition	Narrative - stories in imaginary worlds, Poetry - imagery and similes, Report - facts about the sea / ocean	Observational Drawing; 3-D Models; Clay Sculpture; Anthony Gormley – Another Place; Batik Art; Printing; Famous Seascapes	Programming; Video Editing; Multimedia Presentations	Submarine Design; Working Models	Seas and Oceans of the World; The Great Barrier Reef; Environmental Issues	19th Century Ocean Exploration	Fiqh	Care for oneself, all people, animals, other living things & the environment.	Statistics Measurement: Area and Perimeter	Discrete	Games: Striking /Fielding Cricket	Discrete	Being imaginative & creative; Appreciating beauty (Creativity), The Unique Me project, Intelligence design vs "big bang" theories various creation stories from many religions	Living Things and their Habitats; Animals, including Humans; Food Chains; Working Scientifically

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