

<u>GREAT SANKEY PRIMARY SCHOOL</u> Upper Key Stage 2 Yearly Overview Cycle A



MATHS WRM - Autumn Term Pathways Urits & Poetry WRM - Spring Term WRM - Spring Term ENGLISH Autumn Term Pathways Urits & Poetry Study of the different forces we encounter - gravity, air resistance and friction. To know some mechanisms, allow a smaller force to have a greater effect. Earth & Space To describe the movements of the sun and other planets. To know why we have a d and other planets. To know why we have a d and other planets. To know that some materials dissolve to form and know that some materials dissolve to form and know how living things can be solution and know that some materials dissolve. The varies of the sun and other planets. To know why we have a d and now that some materials dissolve to form and know how living things can be solution and know that some materials dissolve. The varies of the sun and other planets. To know why we have a d and now that some material charges a human and know how living things can be solution and know that some materials dissolve. The varies of the sun and other planets. To know why we have a d and now that some materials dissolve. The varies of the sun and other planets. To know why we have a d and now that some materials dissolve. The varies of the sun and other planets. To know why we have a d and now that some materials dissolve. The varies of the sun and other planets. To know why we have a d and now that some materials dissolve. The varies of the sun and the varies of the sun and other planets. To know that some materials dissolve. The varies of the sun and the varies of	, know about e plants and ns develop e classified; aracteristics. Battle of as the role of study of the local cities.
SCIENCE Forces Earth & Space Properties & Changes of Materials Living Things SCIENCE A study of the different forces we encounter - gravity, air resistance, water resistance and friction. To know some mechanisms, allow a smaller force to have a greater effect. Earth & Space A study of everyday materials including solids, liquids and gases. Children will recognise changes in state, know that some materials dissolve to form a solution and know that some material changes are night. To describe changes as human animals, describe changes as human solution and know that some material changes are reversible and irreversible. To describe the movements of the sun and other planets. To know why we have a day and night. To describe the movements of the sun and other planets. To know why we have a day and night. To describe the movements of the sun and other planets. To know why we have a day and night. To describe the movements of the sun and other planets. To know why we have a day and night. To describe the movements of the sun and other planets. To know why we have a day and night. To describe the movements of the sun and other planets. To know why we have a day and night. To describe the movements of the sun and the planets. To know why we have a day and night. To describe the movement of the sun and the planets. To know that some materials dissolve to form a solution and know that some material changes are reversible. To describe the movement of the sun and the planets. To know that some material changes are reversible. To describe the movement of the sun and know how living things can be giving reasons based on specific cha throughout history? HISTORY <th>, know about e plants and ns develop e classified; aracteristics. Battle of as the role of study of the local cities.</th>	, know about e plants and ns develop e classified; aracteristics. Battle of as the role of study of the local cities.
SCIENCE A study of the differences of encounter - gravity, air resistance, water resistance and friction. To know some mechanisms, allow a smaller force to have a greater effect. To describe the movements of the sun and other planets. To know why we have a day and might. A study of everyday materials including solids, the sun and other planets. To know why we have a day and might. To describe the movements of the sun and other planets. To know why we have a day and might. To describe the movements of the sun and other planets. To know why we have a day and might. To describe the movements of the sun and other planets. To know why we have a day and might. To describe the movements of the sun and other planets. To know why we have a day and might. To describe the movements of the sun and other planets. To know why we have a day and might. To describe the movements of the sun and other planets. To know why we have a day and might. To describe the movements of the sun and other planets. To know why we have a day and might. To describe the movements of the sun and other planets. To know why we have a day and might. To describe the movements of the sun and the why we have a day and might. To describe the movements of the sun and the why we have a day and might. To describe the sun and the why we have a day and might. To describe the sun and the why we have a day and might. To describe the movements of the sun and the why we have a day and might. To describe the movements of the sun and the why we have a day and might. To describe the movements of the sun and the why we have a day and might. To describe the movements of the sun and the why we have a day and might. To describe the movements of	e plants and ns develop e classified; aracteristics. Battle of as the role of study of the local cities.
Wire'?'throughout history?'Britain?'HISTORYA study of the Industrial Revolution and its impact on Warrington – an overview of life and industry in VictorianA study of laws, crimes which were committed during different periods of time from 1066 and theLinks to Burtonwood study from LKS2. What was the RAF in the victory of the Battle of Britain. A	as the role of study of the local cities.
GEOGRAPHY'Where on Earth does it come from?''Water: Friend or Foe?''Would you rather live in North or SouthA topic focusing on land use, farming, trade and distribution. Children will learn about where food comes from, how it travels and how land is used around the world to grow and produce food depending on location.A focus on the effect that water can have upon humans and tommunities. Children will learn about the effects of global including decisions made about the conservation of water.South America and the countries that form ther look in more depth at contrasting regions and fin look in more depth at contrasting regions and fin	North and m. They will
PEReal PE - Unit 6 Invasion Games - FootballGymnastics Invasion Games - NetballReal PE Leaders Orienteering and Problem SolvingDance - Creative Steps QuidditchVolleyballBadm Athle	
COMPUTINGMy Online Life E-Safety & Personal InformationWeb Page Designer Creating a Web PageMoney Creating SpreadsheetsVector Drawing Creating Digital ImagesVariables in Games Exploring how variables are usedCrossy Creating a group	game using
D&T - Mechanical Systems (Pulleys and Gears) - Moving Toys DT - Textiles (Creating Different Fabric Shapes) - EYFS Teddy Bear Clothes DT - Food - Celebrating Culture and Sear Healthy Pizzas D&T - Mechanical Systems (Pulleys and Gears) - Moving Toys Art - Painting, Collage and Drawing. A study of the French Cubist Artist - Robert Delauney. Using layers of materials to collage buildings of Warrington. DT - Textiles (Creating Different Fabric Shapes) - EYFS Teddy Bear Clothes Art - Sculpture and Drawing. Using the work such as David Hockney, Van Gogh and Peter Doig. Using drawings, sketches, printing and textiles - children to create work in the style of or inspired by. Art - Sculpture and Drawing. Using the work wire sculptor (Giacometti), children to creat sculptures in the style of and also inspired by work of British wildlife artist - Richard S	ork of Italian ate wildlife by the sketch
REHinduism - Prayer & Worship - What is the best way for a Hindu to show commitment to God?Christianity - Christmas Arited Christmas story true?Hinduism - Hindu Beliefs How can Brahman be everywhere and everything?Christianity - Easter How significant is it for Christians to believe God intended Jesus to die?Hinduism - Beliefs and Moral ValuesChristianity - I Practice What is the best What is the best What is the best Christian to believe God intended Jesus to die?Hinduism - Beliefs and Moral ValuesChristianity - I Practice What is the best What is the best Christian to everything?	ces st way for a to show
SMSC/ PSHENew Beginnings 'Together We Learn and Grow' & Our School ValuesHonesty - British Values & Rule Of Law Ommunity, Money & WorkAcceptance, Tolerance Growing and Changing, 	oect
MUSIC Medley Music - National Curriculum & Keyboard Project (Delivered by Medley Music Specialists) Medley Music - National Curriculum & Keyboard Project (Delivered by Medley Music Specialists) Medley Music - National Curriculum & Keyboard Project (Delivered by Medley Music Specialists)	
French Chez Moi – My Home / Where I Live Les Saisons KS2 – The Seasons La Musique Française – French M	