Science Evolution -Understand Darwin's theory of evolution -Investigate animal adaptations Electricity -Create working electrical circuits and use recognised symbols to represent them	Music Fingal's Cave -Understand how music is organised into different sections -Investigate the timbre of the music	Spanish Weather and Seasons -Tell someone the weather with expression and fluency -Talk about the different seasons -Orally produce a weather forecast
History Industrial Revolution and The British Empire -Identify countries in the British Empire -Identify the impact of the industrial revolution on urbanisation and living conditions	Poulton Lancelyn Primary Y6 Autumn Overview	PE -Golf – Chipping with accuracy -Indoor Athletics -Gymnastics – creating a sequenced routine -Swimming – learning basic skills in relation to the National Curriculum
Geography Trade Links -Understand what trade means -Know that globalisation refers to world- wide trade links -Identify the sequence of a supply chain -Know common British exports	<u>DT</u> <u>Victorian Lantern</u> -Create a product to meet a specific need -Measure, mark and cut wood -Reinforce joints -Add an electrical element to the product	RE Christian Faith -Understand how people demonstrated the Christian faith Judaism -Learn about Jewish beliefs, rituals and festivals
Computing Internet Communication -Develop our use of search engines Web Page Creation -Identify what makes a good web page -Design and evaluate a website	Art L.S Lowry -Begin to apply rules of simple perspective -Identify and draw vanishing points and horizon lines -Draw in the style of Lowry	PSHE All About Us -Our identity -Managing our feelings E-Safety -Sharing information online