

St Aidan's Catholic Primary School: Year 6 Long Term Plan

	Autumn		Spring		Summer	
SCIENCE Working scientifically	Evolution and inheritance- Interdependence and adaptation Classification	Light- exploring shadows and reflections	Heart and circulation. Effects of smoking and use of drugs	Famous scientists and their contribution to the world	Electricity	Electricity
GEOGRAPHY Mapping skills	World's countries and key features - research		*Physical Geography *Mountains, Rivers, Coasts (D&T)		Human Geography, land use, economic activity, mapping	
HISTORY	Local Area study What was it like for children at Styal Mill in the industrial revolution?		Viking and Anglo-Saxon struggle for the Kingdom of England		British history beyond 1066. Leisure and Entertainment: The History of Tourism with a focus on 'The Seaside'	
D & T			Food – healthy diet, the eatwell plate.		Design a board for Blackpool Illuminations	
ART & DESIGN	Drawing and painting developing sketchbook ideas		Painting inspire by music		Textiles and Fabrics	
COMPUTING	Research – Internet Research/E-Safety		Handling Data – Spreadsheet Modelling Coding,		Coding, Robotics	
RELIGIOUS EDUCATION	The Kingdom of God	Justice	Jesus, The Bread of Life	Jesus, Son of God	The Work of the Apostles	Called to Serve
P.S.H.E. & S.R.E	Delivered through assemblies, other subjects and class discussion					
MFL	Spanish – La Jolie Ronde scheme		Spanish – La Jolie Ronde Scheme		Spanish – La Jolie Ronde Scheme	
MUSIC	Painting inspired by music		Music from different countries/traditions		Play and Perform Improvise and Compose	
DANCE/DRAMA	Dance – creating a collaborative piece		Dance based upon T.S Eliot ('Old Possum's Book of Cats')		Own production/Production	
GYMNASTICS	Linking actions according to speed/Balance		Linking actions according to symmetry		Designing a performance/Formations	
GAMES	Invasion Games – Football, Basketball, netball		Fielding and Striking Games – Cricket and Tennis		Athletics	