

LKS2 YEAR 3	Autumn		Spring	Summer	
SCIENCE	Animals including humans Nutrition Food and our Bodies	Light Mirror, Mirror	Forces and Magnets Opposites Attract	Rocks, Soils, Fossils Earth Rocks	Plants How does your garden grow?
HISTORY	Changes in Britain from the Stone Age to the Iron Age			Ancient Greece	
GEOGRAPHY	Human & Physical Geography Settlements and land use Where in the UK would we find evidence of Stone Age & Iron Age people and why did they choose to live there? Locational Knowledge: Continents and oceans		Locational knowledge Place knowledge County Durham	Locational knowledge Introduction to Europe Place knowledge Greece Geographical similarities between Greece and the UK	
ART	Free choice (revisiting skills/media taught previously)		Drawing and Painting Artist - Lowry	3D modelling Linked with Ancient Greece	
MUSIC	Let Your Spirit Fly (Charanga)		Three Little Birds (Charanga)	Reflect, Rewind, Replay (Charanga)	
DT	Food: Healthy & Varied Diet Food and our Bodies		Structure: Shell Structures Easter Egg packaging	Textiles: 2D shape to 3D product Ancient Greece	
COMPUTING	Digital Literacy We the Digital Citizens Device-Free Moments That's Private! IT/Key Skills Collecting & Analysing Data: Excel We are opinion pollsters		Digital Literacy Digital Trails Who Is In Your Online Community? IT/Key Skills Computer Science Programming: Scratch We are programmers - programming a sprite	Digital Literacy Putting a STOP to Online Meanness Let's Give Credit! IT/Key Skills Programming: Powerpoint We are presenters	

RE	<p>Sikhism What do Sikhs believe? How are these beliefs expressed? Why is the Gurdwara important?</p> <p>Christianity How and why is advent important to Christians?</p>		<p>Christianity What can we learn about Christian symbols and beliefs by visiting churches? What do Christians remember on Palm Sunday?</p>		<p>Judaism How do Jewish people celebrate Shabbat?</p>	
PE	<p>Fitness and stamina sessions Ball skills - Dribbling to Invade</p>	<p>Rugby Skills Dance - Bollywood</p>	<p>Football skills Net games: Over the net</p>	<p>Orienteering Gymnastics: Symmetrical Shapes</p>	<p>Hockey skills Athletics: Being an athlete</p>	<p>Cricket/rounders Athletics skills (sports day) Swimming</p>
PSHE	<p>How can we be a good friend? Friendships, making positive friendships, managing loneliness and dealing with arguments. What keeps us safe? Keeping safe at home and school, our bodies, hygiene, medicines and household products.</p>		<p>What are families like? Families, family life and caring for each other. What makes a community? Community, belonging to groups, similarities and differences and respect for others.</p>		<p>Why should we eat well and look after our teeth? Being healthy, eating well and dental care. Why should we keep active and sleep well? Being healthy, keeping active and taking rest.</p>	
FRENCH	<p>Where is France? Greetings Family Numbers 0-10 & my age Classroom instructions Happy Christmas</p>		<p>Telling a story Numbers 11-20 Playground games What I do well Days of the week</p>		<p>Months of the year Happy Birthday Party games Colours Parts of the body</p>	
Possible Visits & Enrichment Activities	<p>RE: Visit to the Gurdwara in Darlington. Guest speaker History: Stone Age Day Science: Dark and Shadows at Life Centre</p>		<p>RE: Visit All Saints church in village Science: Magnets at Life Centre</p>		<p>RE: Contact guest speaker from Darlington Hebrew Congregation Science: Rocks and Soils at Life Centre or Rocks, Soils and Fossils at Teesmouth Field Centre</p>	