

LORD DERAMORE'S PRIMARY SCHOOL Curriculum Overview Phase 3 (Years 4, 5 and 6) Autumn Term 2021	
Maths	Will be taught in accordance with the National Curriculum for Numeracy and this term will include: Y4: multiplication and division, area, fractions and decimals Y5: multiplication and division, fractions, decimals and percentages Y6: decimals, percentages, algebra, imperial and metric measures, perimeter, area and volume, ratio and proportion
English	Will be taught in accordance with the National Curriculum for English and this term will include: diary writing and other fiction and non-fiction texts linked to our topic In guided reading, we will practise the skills of summary, inference, retrieval of information and prediction as well as exploring the meaning of vocabulary.
PSHE	This term's Jigsaw themes are: Dreams and Goals – looking at our hopes and dreams, developing resilience, thinking ahead to the future and comparing our dreams to those of others around the world Healthy Me – learning about how to keep safe and healthy and make good choices for ourselves
History	We will be learning the about life in the Stone Age, where it sits in the Pre-historic period, how it developed in to the Iron Age and then the Bronze Age and key features such as Cave Paintings, hunting, clothes and shelter, village life and the creation of Stone Henge.
Geography	Our theme for georgraphy will focus on the physical aspects of earth – the layers of the earth, continental plates, volcanoes, earthquakes and tsunamis. We will look at what causes these phenominum and the impact they have on people.
RE	We follow the agreed syllabus for RE in North Yorkshire. Y4 L2.5 Why are festivals important – looking at why people celebrate and how they help people remember important events. Y5 U2.4 If God is everywhere, why go to a place of worship? – looking at how places of worship can help people of faith Y6 U2.5 Is it better to express your beliefs in arts and architecture of in charity and generosity? – looking at how faith and beliefs impacts on peoples' lives and how they demonstrate the importance of their beliefs.
Science	Units covered in Science this term are: Y4 States of Matter – solids, liquids and gases – what they are made from and how they behave Y5 Properties & changes of materials – investigating particles and what changes a material e.g. heating/cooling/forces Y6 Evolution – learning about changes in species over time
Computing	We will be learning how to create animations as well as using computing across other curriculum areas. Y4 will also be working with Ms Chandler (IT Specialist)
DT	We will be exploring frameworks and wheels through design and making a stone age vehicle
Art	Beginning with an exploration of cave paintings around the world (especially the Lascaux Caves in France) we will explore and develop skills using charcoal and pastels/chalks.
Music	Each class will have a weekly music lesson with a music specialist (Mrs Martin) which will include singing, notation and learning an instrument/s. Y4: Violin Y5: Ukulele Y6: Percussion

PE	<p>All classes will have a dance session with Miss Havercroft.</p> <p>We will also be covering health related exercise and hockey and gymnastics.</p> <p>Mr Holmes will work alongside class teachers in both Y4 and 5 for half a term each (Y6 will have this opportunity later in the year).</p>
----	--