

Curriculum Overview for Year 6 Term 3

<p>English</p> <ul style="list-style-type: none"> * reading from a wide range of texts and genres. * developing inference, prediction and deduction skills * writing recounts - scientific journal * writing balanced arguments * revising writing non-chronological reports - linked to Science learning * writing narratives - from an alternative viewpoint * use of wider range of punctuation - hyphens, dashes, colons and semi-colons * writing with awareness of purpose and audience 	<p>Music Happy</p> <ul style="list-style-type: none"> * listen and appraise songs in different styles * finding pulses and rhythms in songs * singing and performing songs 	<p>Science Evolution and Inheritance</p> <ul style="list-style-type: none"> * recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago * recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents * identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution
<p>Mathematics</p> <ul style="list-style-type: none"> * use language of ratio and ratio symbol * make links between ratio and division * understand and use scale factors linked to scale drawing * explore similar shapes in the contexts of ratio and scale factors * solve problems involving ratio * use language of proportion * reason and solve problems involving proportion * use function machines * create and solve algebraic expressions, formulae and equations * solve problems with unknowns * use decimal place value notation * round, add and subtract decimals 	<p>Geography Ethiopia</p> <p>How do global changes affect local places in Ethiopia?</p> <ul style="list-style-type: none"> * know where Ethiopia is in the world? * know what Ethiopia is like in terms of climate and landscape * know where the Great Rift Valley is and what it is like * know about Ethiopia's population, biomes, major cities, rural life * know about sustainable futures - the challenges faced due to climate change, UN sustainable development goals, depth focus on one project 	<p>Computing Creating media - Web page creation</p> <ul style="list-style-type: none"> * review existing website and consider its structure * recognise features of a web page * consider ownership and use of images (copyright) * recognise need to preview pages * outline need for a navigation paths * recognise implications of linking to content owned by other people
<p>Physical Education</p> <p>Tag Rugby (invasion games) and Cognitive Skills</p> <ul style="list-style-type: none"> * explain what doing well and begin to identify areas for improvement. * understand simple tactics of attacking and defending. * use awareness of space/others to make good decisions. * develop methods to outwit opponents. * read and react to different game situations as they develop. * tag-rugby skills and team play strategies 	<p>History Medieval African Kingdoms</p> <p>How similar and how different were medieval Ethiopia and Benin?</p> <ul style="list-style-type: none"> * know of the material culture, society, government and technology in the medieval kingdom of Benin * know of the material culture, society, government and technology in Ethiopia. 	<p>Art Printing, collage and drawing.</p> <ul style="list-style-type: none"> * study of work by Luba Lukova and Faith Ringgold. * create visuals and text which communicates a message * use line, shape and colour to make artworks * use typography to make messages stand out * combine different techniques such as print, collage and drawing. * reflect and articulate thoughts about own and others' artwork
<p>Spanish</p> <p>Do you have a pet? ¿Tienes una mascota?</p> <ul style="list-style-type: none"> * name some pets and know their gender in Spanish * ask someone if they have a pet and respond * give the name of a pet * use full sentences in some responses * use Y ("and") or PERO ("but") 	<p>Religious Education</p> <p>What difference does the Resurrection make for Christians?</p> <ul style="list-style-type: none"> * know the place of incarnation and salvation in the 'Big Story' of the Bible * compare accounts of the resurrection and how there are interpreted * explain connections between Luke 24 and concepts of Sacrifice, Resurrection, Salvation, Incarnation and Hope, using theological terms. * recognise how Christians put beliefs into practice in different ways. * offer and justify own responses as to what difference belief in Resurrection might make to how people respond to challenges and problems in the world today. 	<p>PSHE Dreams and Goals</p> <ul style="list-style-type: none"> * know own learning strengths and set challenging but realistic goals for self * work out learning steps needed to reach a goal and understand how to motivate self to work on them * identify problems of concern in world and talk to other people about them * work with other people to help make the world a better place * know what classmates like or admire in each other and accept their praise
<p>Our class reader is <i>The Fastest Boy in the World</i> by Elizabeth Laird Our reader for English lessons is <i>Darwin's Dragons</i> by Lindsay Galvin</p>		