



Topic overviews are provided to aid parental involvement.

S2 courses aim to progress pupils through the experiences and outcomes at **Levels 3**.



*Some young people will start learning at these levels earlier and others later, depending upon individual needs and aptitudes.

Curricular Area	Subject	Topic(s)
Languages	English	DA: Drama Study: 'Dracula' adapted by David Caldicott. Library Project: Literacy skills including active listening, research and note making as well as promoting reading for enjoyment. CM: CM: exploring various forms of media critically to develop analytical and communication skills Homework - weekly literacy, fortnightly spelling texts.
	French	Using and Understanding language will be based around hobbies. Grammar focus will be on conjugating verbs, but mainly the structure of questions and how ask and answers questions.
Numeracy	Maths	Rounding, properties of quadrilaterals and their areas, further applications of fractions, decimals and percentages including money and the 4 operations for fractions.
HWB	PE	Learning about sports leadership – styles, skills and qualities of leaders and how leadership can impact on the success of a sporting event. (Delivered by Linda Thomson – Active Schools)
	Life Skills	Social, health and wellbeing activities, how to support them to have enough sleep, a good diet, exercise and reduce screen time.
	RME	Rites of Passage – how different life stages are marked and celebrated in different world religions and non-religious groups.
	Home Ec	Through a range of practical and written activities we will be introducing the link between diet and health. Studying dietary targets and their benefits to health and studying the sources and function of nutrients.
Science	Science	1. Decomposers - what are they, what do they do and importance. 2. Genetic engineering - how it is used now, the future. 3. Investigating the periodic table
Social Studies	History	Investigate the appeasement of Germany, major battles of World War Two, and important aspects of the war eg breaking of Enigma code and Operations Mincemeat.
	Geography	Shaping our Landscape – looking at how the physical landscapes around the world have been created and continue to change – coasts, volcanoes, earthquakes and tsunamis.
	Modern Studies	Equality, diversity and human rights. A look at social structures within the UK. Human rights, what are they, a comparison of rights across the world. The rights of the child.
Expressive Arts	Art	Looking at identity the pupils will create portraits inspired by the work of Louis Jover.
	Music	Looking at how a band would arrange and agree on songs, arranging them to include everyone playing an instrument they are not as knowledgeable off.
Technologies	BIC	Touch typing. Computer calculations, binary, storage of images, and computer logic.
	Technical	Making a small stool. Skills: mortise and tenon joints, shaping and cutting. Introduction to technical drawing: use of drawing board, types of lines, Orthographic third angle drawing.

For more information on Curriculum for Excellence look on www.education.scotland.gov.uk/parentzone/cfe.

