

Subject	Autumn Term	Spring Term			Summer Term	
Maths	These topics repeat each year with pupils progressing through the content over their key stage. NB. Additional KS4 content in red					
	Mrs Cannon					
	Statistics Averages Moving averages Probability Algebra Algebraic notation Algebraic expressions Algebraic equations	Handling data Collecting data Interpreting data from graphs and charts Representing data in graphs and charts Extrapolation, lines of best fit and estimation Coordinates Coordinates in 1 quadrant Coordinates in 2 quadrants Coordinates and transformations	Fractions, decimals, percentages Fractions pictorially Fractions of an amount Simplifying and equivalent fractions Decimals Calculating percentages of an amount Percentage increase/decrease. FDP equivalence	Measures Calculations with money Calculating change Currency conversion Length Weight capacity	Time Analogue clocks, time up to 5 minute intervals 12/24 hour time Time elapsed Ratio Speed/distance/time Ration and proportion Rates of change Position and direction Positional vocabulary Compass points	Geometry Properties of common 2d shapes Properties of common 3d shapes Perimeter and area Transformations Volume / density Surface area Angles Classifying angles Measuring angles with a protractor Drawing angles. Interior and exterior angles in polygons Similarity and congruence Circle theory Pythagoras Trigonometry
	Mrs Joyce - Number					
	Place value Sorting and classifying Ordering		The 4 operations Calculator and non-calculator methods Rounding		Sequences Square, cube, square and cube roots. The 4 operations with fractions Standard form Consolidation Money consolidation Algebraic equation consolidation	
	English	KS3 English				
Stig of the Dump		War Literature	Romeo and Juliet	Biographies	Information Texts	Reading Skills

	KS4 English: AQA Step Up To English					
	Component 1 outcomes derived from the topic: Celebrities Component 2 outcomes derived from the topic: Sport		Component 1 outcomes derived from the topic: Exhibitions Component 2 outcomes derived from the topic: Transport		Component 1: Speaking and Listening Skills Step up to English Consolidation and revision for both components	
Computing	KS3 Computing for Independence In this subject, students develop core skills to use a computer and how to use the main computing software used in the working world today, aiming to best prepare them for employment in adulthood.					
	Systems: Hardware and Software		Basic Programming (Python and Scratch)		Computer Networks	
	KS4 Computer Science (OCR R354 Entry Level 1-3)					
	<u>Computer Systems</u> Computer Hardware and Software		<u>Computational thinking, algorithms and programming</u> Computational logic Algorithms		<u>Programming Project</u> Introduction to planning a solution, developing a solution, testing a solution, evaluating the success of the solution	
Science	KS3 Science					
	Safety in the Lab Organisms (Cells)	Energy (Heating & Cooling)	Electricity (Circuits, electromagnets & magnets)	Ecosystems (Interdependence)	Matter (Separating mixtures)	Working Scientifically Project work
	KS4 Science - AQA ELC Science (Specification Code 5960)					
	Component 1 The Human Body		Component 6 Electricity, magnetism and waves		Component 3 Elements, mixtures & compounds	
Life Skills	Life Skills for Independence In this subject, students develop core skills needed to live and work in the modern world today, aiming to best prepare them for employment and independence in adulthood.					
	KS3 Life Skills:					
	Food preparation		Household maintenance		Personal Health: Accessing health facilities	

	KS4 Life Skills (OCR Life & Living Skills Entry Level 1-3)					
	Unit D16: Basic food preparation		Unit D14: Household Cleaning		Unit M32: Personal Safety in the home and community	
Art & Creativity	Mug shots: Drawing faces	Water Art	Roman Art	European Art	Wildlife: Birds	Wildlife: Plants and Flowers
Humanities	History Crime & Punishment British history - Justice system post 1066.	Geography Water Physical geography – the water cycle)	History The Romans inc. Roman Chester Ancient world history -The Roman Empire and how Britain changed	Geography Exploring Eastern Europe Place knowledge – Eastern European landscape, climate and culture	History Stone Age to Iron Age Prehistoric Britain – Early settlements.	Geography Map Skills Using and understanding maps
PE	Satellite Class pupils join a Dorin based KS3/4 class for PE, accessing both on-site and off-site facilities. Activities through the year to include, as available: • PE Invasion games: Hockey - Learning and developing basic hockey skills to adapt to a team game. Following rules and being a team player. • Target games: Archery - Developing hand and eye co-ordination • Wellbeing: Aqua fit, yoga • Boccia and NAK: Developing aiming skills under arm, a lob. Being a team player, following rules. • Outdoor Adventures: Orienteering - Learning simple map reading skills, using a compass, following a trail. • Net and Wall games: Tennis Hoole tennis courts.					
Social Communication	• Pupils work on developing their communication skills throughout the year, taking part in different activities that focus on body language, conversation skills and assertiveness					
PSHE	PSHE Taken from the PSHE Association PSHE education Planning Framework for Pupils with SEND Framework					
	<u>Self Awareness</u> What is pressure? Pupils explore when people might be	<u>Self-care, support and safety</u> What is gambling? Pupils explore the	<u>Managing Feelings</u> How do I feel about others?	<u>Changing & Growing</u> What is a healthy relationship?	<u>Healthy Lifestyles</u> What is a healthy lifestyle?	<u>The World I Live In</u> What is equality? Pupils learn about people's rights and

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	under pressure and how to respond or get support.	risks related to gambling money.	Pupils explore what romantic feelings are and situations involving attraction.	Pupils learn about healthy & unhealthy relationship behaviours.	Pupils rehearse skills for staying active and planning healthy meals	responsibilities in an equal, diverse society.
RE	Comparing World Views People of faith	Christianity Christmas	Humanism Principles of living a good life	Sikhism Beliefs, Places of Worship and Celebrations	Christianity The Life and Miracles of Jesus	Comparing World Views What matters most to us