



Art	Year 7	The Jungle Project – Developing Core Art Skills and Developing understanding of our Planet
	Year 8	Movement, Sound & Vision Project - Introduction to Abstract Art & Sculpture
	Year 9	Identity Project - Investigate the work of artists' and cultural artefacts.

Drama	Year 7	Mime/Commedia Dell'arte	Kinder transport	Musical Theatre Project
	Year 8	Physical Theatre	Shakespeare	Bullying
	Year 9	Devising theatre	Scripted Performance	Genres of Comedy Monologues/Duologues

DT	Year 7	Core Skills -Technical Drawing/CAD/CAM skills –Personalised name tag Design Textiles – Hand embroidered Puppets Product Design -Art deco inspired pewter jewellery Food – Eat well & Safe Food Preparation
	Year 8	Core Skills -Technical Drawing/CAD/CAM Skills-Acoustic Speaker Design Textiles – Cushions: Alphabet cushion design using hand/Machine Skills Product Design -Mechanical Toy using mechanisms Food – Designing and Making Healthy Food Options
	Year 9	Core Skills -Technical Drawing/CAD/CAM skills- Keyring Mobile phone holder Textiles – Draw string/tote bag: CAD/CAM embroidery Heat Transfer Printing & Pattern Cutting Product Design -Small Storage box, using a variety of tools and equipment Food – Diet and Health



English	Year 7	Past to present: stories over time. A study of diverse stories and poetry. Novel: In the Sea there are Crocodiles by Fabio Geda. Shakespeare and the Elizabethan Theatre: Much Ado About Nothing . Oracy Unit: The power of persuasion.
	Year 8	Who We Are: A study of our identity. Novel: A Monster Calls by Patrick Ness. Shakespeare: Romeo and Juliet . Linguistics unit: Finding your voice.
	Year 9	YEAR 9 GCSE Topics Through Our Eyes: Being 'Different'. A study of human experiences. GCSE Poetry: Love and Relationships (family poems). 20th Century play: An Inspector Calls by J B Priestley. Protest and Injustice: writing from a point of view. Debate competition (inter-year).

Geography	Year 7	What is a Geographer? What is an economy? Is the geography of Russia a blessing or a curse? Enquiry – London air quality	Is the earth running out of resources? What is weather and climate?
	Year 8	Rivers of water and ice How are populations changing? Coasts	What is development? Asia Enquiry - Osaka, Japan
	Year 9	Living safely with Plate Tectonics Importance of Middle Eastern Geography Living with climate change	Challenges in Africa Impact of Climate Change Can the Earth sustain humanity?



History	Year 7	Medieval period in Britain and beyond. Invasions by Romans, Vikings, Saxons and the Normans. Medieval Islamic world through the Crusades and the West African kingdoms.	Invasion of Britain Democracy in Britain.
	Year 8	Early modern period of British and World History. 17th and 18th century and the British Empire (slave trade) 19th and 20th century and the birth of the chartists and suffragette movements.	Reigns of the Tudor and Stuart monarchy
	Year 9	Modern British and World History. Weimar government Second World War Holocaust and the persecution and discrimination of Jews during the 20th century. The Cold War.	First World War Rise of Hitler and the Nazi Party.

ICT / Computer Science	Year 7	Understanding Computers Binary
	Year 8	Control Systems with Flowol
	Year 9	An introduction to Python

Maths	Year 7	<p>Groups A-E & G-K: Number calculations; decimals and measure; expressions, functions and formulae; analysing and displaying data</p> <p>Groups F & L 6: Number calculations; decimals and measure; expressions, functions and formulae; analysing and displaying data</p>	<p>Groups A-E & G-K: Fractions, decimals and %; probability, ratio and proportion</p> <p>Groups F & L: Fractions, decimals and %; probability, ratio and proportion</p>	<p>Groups A-E & G-K: Lines and angles; sequences and graphs; transformations</p> <p>Groups F & L: Lines and angles; sequences and graphs and transformations</p>
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Maths	Year 8	<p>Groups A-E & G-K: Number; area and volume; statistics, graphs and charts (distance/time graphs); expressions and equations</p> <p>Groups F & L: fractions, ratio, proportion, decimals, and negatives.</p>	<p>Groups A-E & G-K: Real-life graphs (linking proportion; decimals and ratio; %, decimals and fractions; lines and angles</p> <p>Groups F & L 6: Number; area and volume; statistics, graphs and charts (distance/time graphs); expressions and equations; lines and angles.</p>	<p>Groups A-E & G-K: Transformations; straight line graphs and probability</p> <p>Groups F & L: Transformations; straight line graphs and probability</p>
	Year 9 GCSE	<p>Foundation (Groups E, F, K, L): Integers and place value; decimals; indices, powers and roots; factors, multiples and primes; tables, charts and graphs; pie charts and scatter graphs</p> <p>Higher (Groups A-D & G-J): Calculations, checking and rounding; indices, roots, reciprocals and hierarchy of operations; factors, multiples, primes and standard form; averages and range; representing and interpreting data and scatter graphs; algebra (expressions and formulae); surds</p>	<p>Foundation (Groups E, F, K, L): Geometry- properties of shapes; angle facts – polygons etc.; fractions and reciprocals; indices and standard form</p> <p>Higher (Groups A-D & G-J): Polygons, angles and parallel lines; Pythagoras' theorem and trigonometry; perimeter area and circles; 3D forms and volume; cylinders, cones and spheres; density and pressure</p>	<p>Foundation (Groups E, F, K, L): Geometry- properties of shapes; angle facts – polygons etc. Data, sampling & calculating statistics</p> <p>Higher (Groups A-D & G-J): Sequences, Pythagoras & Trigonometry; Perimeter, area, circles; Volume & SA- cylinders, cones & spheres</p>



Modern Foreign Languages Spanish French	Year 7	Introductions: Who am I? My School Life My Interests Fiestas and Customs
	Year 8	Holidays: My Travels Food + Healthy Lifestyle Home and the World around me
	Year 9	Relationships: Family and Friends Technology and Social Media Free Time and Hobbies Festivals and Customs

Music	Year 7	Introduction to Keyboard skills The Elements of Music African drumming
	Year 8	Music of the Caribbean Film Music Samba
	Year 9	Riffs and Chord Sequences Pop song performance/Musical Futures Protest songs

PE	Year 7	Baseline Testing, Health Related Fitness, Invasion Games, Net Games, Team Building, Gymnastics, Dance, Athletics, OAA and Striking and Fielding
	Year 8	Baseline Testing, Health Related Fitness, Invasion Games, Net Games, Team Building, Gymnastics, Dance, Athletics, OAA and Striking and Fielding
	Year 9	Baseline Testing, Health Related Fitness, Invasion Games, Net Games, Team Building, Gymnastics, Trampolining, Dance, Athletics, OAA and Striking and Fielding



PSHE	Year 7	<p>Unit 1: Living in The Wider World Topics: Needs and Wants, Self-Esteem, Resilience, Aspiration. Prejudice and Discrimination. E-Safety. Money Management & ethical finance. Skills: Oracy/Public speaking, computer literacy, Simple math and percentages.</p> <p>Unit 2: Health, Well-being and Lifestyle Topics: Food & nutrition, diet, consequence, fitness, smoking and drug awareness, mental health & anger management. Skills: Research and investigation, communication and teamwork.</p> <p>Unit 3: Relationships and Sex Education Topics: Who am I? Puberty, Healthy inside & out, Reproduction, Family and friends, Online safety & Social responsibility</p>
	Year 8	<p>Unit 1: Living in The Wider World Topics: Young people and media, disabilities and equality. Grooming & e-safety. The Environment. Communication, teamwork and entrepreneurs. Finance, budgeting, credit/debit, tax and benefits. Skills: Presenting, oracy, reading and writing, simple math, payslips/interest info, research, teamwork and presenting.</p> <p>Unit 2: Health, Well-being and Lifestyle Topics: My goals and behaviour; Self-Confidence/ Development, Mindfulness, Stress management, resilience. First aid, smoking and cancer awareness. Skills: Growth mind set, self-reflection, coping strategies, resilience, research, personal safety & basic first aid.</p> <p>Unit 3: Relationships and Sex Education Topics: Our bodies, our differences and identity, feelings, pregnancy, respect & relationships, online safety, discrimination and prejudice.</p>
	Year 9	<p>Unit 1: Living in The Wider World Topics: Careers, Enterprising, workplace and employability skills. Personal development. Finance and the law. Skills: Employability, research and writing skills. Self-Reflection and growth mind set.</p> <p>Unit 2: Health, Well-being and Lifestyle Topics: Alcohol, Drugs and the law. Coping with stress & anxiety, mental health and mindfulness. Growth mind set and interpersonal skills. Skills: Mental health awareness and strategies, resilience, communication, teamwork and independence.</p> <p>Unit 3: Relationships and Sex Education Topics: Love, attraction and intimacy, Objectification, choices, Fertility & contraception, Marriage, Consent, sexual exploitation and rights.</p>



RE	Year 7	Creation & Covenant Galilee to Jerusalem Ends of the Earth	Prophecy and Promise Desert to Garden Dialogue & Encounter
	Year 8	C.S.T. Judaism Church Development Conflict	Inspirational People Scripture (O.T.)
	Year 9	Values I GCSE: Origins & Meaning	Values II GCSE: Good & Evil

Science	Year 7	Biology: Cells; Body systems; Reproduction; Ecological relationships. Chemistry: Particles and atoms; Elements and compounds; Reactions; Acids and Alkalis. Physics: Forces; Sound; Light; Space Science Skills
	Year 8	Biology: Adaptation and Inheritance; Health and Lifestyle; Microbes and disease. Chemistry: The Earth; Separation Techniques; Periodic table; Metals and acids. Physics: Energy; Motion and pressure; Electricity and magnetism. Science Skills
	Year 9	Biology: B1.1 Cell structures, B1.2 DNA- Enzymes, B1.3 Respiration, B1.4 Photosynthesis, B2.1 Supplying the cell (transport), B6.3 Vaccines. Chemistry: C1.1 Particle Model, C1.2 Atomic Structure, C2.1 Separating mixtures, C4.1 Predicting Chemical Reactions. Physics: P1.1 Particle Model, P2.1 Motion, P4.1 Wave Behaviour, P4.2 Electromagnetic Spectrum, P3.1 Static and charge, P3.2 Simple Circuits, Space. Science Skills