

Y9 Curriculum Plan

Y9	English	Maths	Science	History	Geography	French	Spanish	ICT	RE	PSHE
Autumn Term 1	Dystopian Texts Creative writing.	The number system. Calculating. Visualising and constructing.	Cells Organisation-enzymes, circulatory system.	Key Skills	The Challenge of Natural Hazards Tectonics	Health and Fitness Healthy Lifestyle Future plans to improve health	Personal information likes and dislikes Revision of tenses Films Birthday celebrations	Digital Detectives Exploring the uses of the internet and its risks. Considering our digital footprint and the different legislations we follow in the UK.	Introduction to Christianity	Citizenship – British Values, Crime & Justice.
Autumn Term 2	Reading a Novel Analysing a writer's choices.	Understanding Risk 1. Algebraic proficiency. Exploring FDP.	Atomic structure and the periodic table. Energy.	Germany Germany after WWI	The Challenge of Natural Hazards Weather Hazards	World of Work Jobs Ambitions Plans for the future	The World Around Us Rights Journeys to school The Environment	Digital Detectives Exploring the uses of the internet and its risks. Considering our digital footprint and the different legislations we follow in the UK.	Beliefs about the afterlife.	Health & Wellbeing, Media & Stereotyping.
Spring Term 1	Reading a Novel Evaluating a text	Proportion. Pattern sniffing. Investigating angles.	Organisation- health, digestion and blood.	Germany The establishment of the Weimar Republic	The Challenge of Natural Hazards Climate Change	Holidays Types of holidays Holiday problems	Travel Trips and visits Treasure Hunt	Muse & Web Development: Exploring the process of web development, learning skills in Adobe Muse to develop a website	Relationship & Family in Christianity and Islam.	Health & Wellbeing, Healthy Lifestyle.
Spring Term 2	Transactional Writing based on Current Topics in the News. Writing in a range of styles using features effectively.	Calculating FDP. Solving equations and inequalities. Presentation of data.	Bonding, structure and properties of matter. Particle models of matter.	Germany The rise of the Nazis	The Living World Ecosystems	The World Around Us Rights Priorities	School life Subjects and teachers School exchanges Activities and Achievements	Muse & Web Development Exploring the process of web development, learning skills in Adobe Muse to develop a website.	Relationship & Family in Christianity and Islam.	Careers – living in the wider world.
Summer Term 1	GCSE Power and Conflict Poetry Analysis and comparison of poems	Calculating space. Algebraic proficiency. Understanding risk 2. Measuring data.	Infection and response. Chemistry of the atmosphere - greenhouse effect.	Germany conditions during WW2 and the restructuring of post war Germany	The Living World Tropical Rainforests	Daily life & special occasions Food Clothes Traditions and Festivals	Social networks Relationships + family Revising use of ser/estar	Advanced Photoshop Learning skills in Photoshop at an advanced level.	Religion & Life (Christianity & Islam).	Relationships, SRE.
Summer Term 2	GCSE Power and Conflict Poetry Analysis and comparison of poems	Measuring data. Revision.	Using resources-recycling. Waves.	Germany Economic development and re-unification of West and East.	The Living World Hot Deserts	Consolidation and extension focusing on speaking skills	Consolidation and extension focusing on speaking skills	Preparation for iMedia: Exploring concepts of the GCSE iMedia course such as legislation, sources & target audience.	Religion & Life (Christianity & Islam)	Careers – living in the wider world, personal skills.

Y9	Art	Computer Science	Dance	Drama	Food & Nutrition	Health Rel Fitness	Music	PE	Photography
Autumn Term 1	Foundation Skills. Theme FOOD Sketchbook based. Formal elements. Drawing/control of media/techniques. Artist link.	Computer Systems: Exploring the hardware & software of a computer and how a computer works.	Safe studio practise and development of performance skills using Hip Hop style.	Practitioners Applying their innovative styles of theatre to performance pieces.	Nutrition. Food Safety. Eatwell Guide. Government Guidelines. Developing Practical Technical Skills.	Training Principles Training zones, Reps, Sets, Fitt Principle X-country Rugby/Handball Aspects of training for these sports	Music of the Caribbean: Reggae Music, Listening and Performing.	Master skills and develop tactical understanding in a range of sports. e.g. netball, football Understand how training can improve individual performance	Camera Basics, Photoshoot Practice and Free Choice Themed Project
Autumn Term 2	Formal elements. Drawing/control of media/techniques. Artist link continued.	App Development: Exploring the app development process and development of a prototype.	Contact skills. Choreographic and appreciation tasks linked: Artificial Things by Lucy Bennett.	Craig and Bentley Devised and scripted performances around the famous story of Christopher Craig and Derek Bentley.	Food and Health. Life Style and Special Diets. Sensory Evaluation.	Training Principles Training zones, Reps, Sets, Fitt Principle Badminton Table Tennis Aspects of training for these sports	Music of the Caribbean: Reggae Music, Listening and Composing.	Master skills and develop tactical understanding in a range of sports. e.g. table tennis, cross country Understand how training can improve individual performance.	Camera Basics, Photoshoot Practice and Free Choice Themed Project
Spring Term 1	Painting techniques. Colour theory. Related artists. Image Analysis.	Networks: Exploring a computer network, how it is made, different types and risks it is exposed to.	Contemporary dance skills. Use of a set stimulus and props linked to the theme of refugees.	An Inspector Calls; Scripted A scheme that explores the set GCSE text, through scripted performances.	Fairtrade. Diet needs. Seasonal Foods and Environmental Impact	Training Principles Types of training methods Interval, Continuous, Plyometric, Speed training, Fartlek training	Film Music, Listening and Performing.	Master skills and develop tactical understanding in a range of sports. e.g. basketball, badminton Understand how training can improve individual performance	Main Project Welcome To..... Artists Research Project
Spring Term 2	Painting techniques. Colour theory. Related artists. Analysing images. Continued.	Algorithms: Considering what is an algorithm, developing ways of presenting algorithms such as flowcharts & pseudocode, and exploring them practically.	A Linha Curva, GCSE Dance Anthology piece (Brazilian Carnival theme). Group ensemble piece and appreciation.	An Inspector Calls; Devising A scheme that explores the set GCSE text, through devised performances.	Planning and Trials. Nutrition Breakdown. Packaging and Labelling. Producing and displaying a 2-course meal.	Training Programmes Design a training programme Self-discipline Monitoring levels of fitness	Film Music, Listening and Composing (Leitmotif).	Master skills and develop tactical understanding in a range of sports. e.g. swimming, handball Understand how training can improve individual performance	Main Project Welcome To..... Artists Research Project
Summer Term 1	Observational recording Idea development. Mono printing.	Issues: Exploring the use of technology in the real world and its positive & negative impacts.	Introduction of Set Phrases for GCSE Dance. Duet choreography looking at relationships.	Live Review Exploring a live performance that students have seen Noughts and Crosses	Food Science. Technical Terms. Heat Transfer. Cooking methods. Food experiments: How to Conduct and Record.	Training Programmes Conduct training programmes Six week plan Use of FiTT principle	Musical Theatre and Song Writing. Listening and Performing.	Master skills and develop tactical understanding in a range of sports. e.g. softball, rounders Understand how training can improve individual performance	Project 3 Strange and Distorted
Summer Term 2	Print making processes. Block printing. Stencil printing.	Introduction to Python: Developing understanding of the Python programming language.	Dance Through the Decades. Set phrases in styles from different periods in time, such as Lindy Hop/ Charleston/ Jazz.	Albert and the Lion Production Investigations focusing on production elements such as set, lighting, costume etc	Emulsification. Food Processing. Eggs – Functions. Food Experiments.	Training Programmes Conduct training programmes Six week plan Use of FiTT principle	Musical Theatre and Song Writing. Listening and Composing.	Master skills and develop tactical understanding in a range of sports. e.g. cricket, athletics Understand how training can improve individual performance	Project 3 Strange and Distorted