	Year 9 Curriculum Overview 2023-24								
	Autumn 1		Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
Communications	English	Modern Novel - Purple Students will refine their novel form, plot develop characterisation. Studen conceptual interpretatior develop their understand and social context helps intent. Students will deve of characters as constru function in the novel. The opportunities to write cre develop analytical writing	understanding of the ment, and ts will be introduced to as of a novel and will ding of how historical to reveal authorial elop their understanding cts and consider their ey will be given eatively in role and to	The Art of Rhetoric Students will develop their knowledge of persuasive and engaging rhetoric and how writing is crafted to suit different purposes and audiences through studying a range of famous speeches from the last 400 years Students will continue to develop their persuasive writing skills through speech writing.	Shakespeare - Romeo and Juliet Building on their prior knowledge of Shakespearean drama students will read this challenging text which will deepen their understanding of Elizabethan attitudes and prejudices and how this affects characters and audience response. Students will continue to build their understanding of Shakespearean language and evaluate the impact on audience perception of character.		Poetry of the Romantic Period Students will study a range of poetry from the Romantic period, with a focus on the natural world and the creative process. Students will develop their own creative writing skills and ability to use figurative techniques and sophisticated vocabulary for impact.		
	French	MY WORLD  Talking about likes and dislikes  Talking about after-school clubs and activities  Describing friends  Saying what you did for your birthday  Discussing your birthday celebrations in the past and future	MUSIC AND WHEN I WAS LITTLE  Talking about musical tastes Comparing music genres Talking about music instruments you play Talking about what you used to be like and how things have changed Researching a French-speaking singer	FUTURE PROJECTS Talking about what you do to earn money Talking about what you want to do when you are older Talking about what you will do in the future Talking about how things will be like in the future Researching a French-speaking inventor	SOCIAL ISSUES: DIET AND THE ENVIRONMENT  Talking about food Discussing eating habits  Talking about animals and the natural world Talking about plastic and the environment Talking about what you would like to do to change the world	REVISION Revising all vocabulary and grammar for modules 1-2-3-4	THE FRENCH-SPEAKIN G WORLD Researching French-speaking countries and activities you can do in these countries Talking about sightseeing activities Talking about a French-speaking artist		
	Spanish	SCHOOL LIFE & WORLD OF WORK Subjects & opinions; timetable; what I do at break time; weather & sport; extra curricular clubs; describing my	HEALTHY LIFESTYLE Healthy diet; activities to stay fit; future plans to stay fit; daily routine; parts of the body; going to the doctor	HOLIDAYS Countries; transport; opinions; holiday accommodation; holiday activities; weather in the past; something bad that happened one day;	GLOBAL ISSUES Children's rights; fair trade; child poverty in an underdeveloped Hispanic country; recycling; what my town used to be like	FRIENDS AND RELATIONSHIPS Family members & personalities; getting on well / badly; introducing a new friend; making plans to go out; souvenir shopping	LATIN AMERICA Cultural study of a Latin American country		

		school; favourite day; jobs; what I have to do in my job; future plans for work; future opinions		Madrid key tourist sites; holidays past and future			
Mathematics	Maths	Reasoning with Algebra Straight line graphs Forming and solving equations Testing conjectures	Constructing in 2- and 3-dimensions Three-dimensional shapes Constructions and congruency	Reasoning with Number Numbers Using percentages Maths and money	Reasoning with Geometry Deduction Rotation and translation Pythagoras' Theorem	Reasoning with Proportion Enlargement and similarity Solving ratio and proportion problems Rates	Representations  Probability Algebraic representation
Science	Science	B1 Cell Biology  Cell structure and function, development from a fertilised egg cell to a complex organism, obtaining energy from food, the study of microorganisms, growing microorganisms in a lab.  C1 Atomic structure and the periodic table Sub-atomic particles, Atoms, Elements and compounds, The periodic table, metals and non-metals.  P1 Energy  Connection between energy transfer and power, connection between energy changes and temperature, monitoring and controlling energy transfer, environmental impacts of energy resources.		Working scientifically & revision techniques.  Developing skills in graphing, method writing, practical investigations, analysis, plus revision techniques.  B3 Moving and changing materials  Water movement in plants, active transport, digestion, enzymes, the heart and blood.		P5 Forces  Describing motion, understanding forces to make driving safer, forces and energy in springs.  C8 Chemical analysis  Chromatography, Tests for gases, Tests for anions, Instrumental methods.	

Sport & Performing Arts	PE	Netball, Football, Rugby Athletic Development, PE Theory, Badminton Swimming (Personal Survival) Impact of physical activity on health and fitness and further understanding of the changes to the body. Development of advanced sport specific techniques. Development of advanced performance in competitive sports. Personal Survival Skills. Understanding of tactics/strategies. GCSE Theory - basic understanding of the cardiovascular, respiratory, skeletal and muscular systems		Hockey and Netball Football and Basketball Athletic Development, PE Theory, Badminton Swimming (Personal Survival) Impact of physical activity on health and fitness and further understanding of the changes to the body. Development of advanced sport specific techniques. Development of advanced performance in competitive sports. Understanding tactics and strategies. Understanding of tactics/strategies. GCSE Theory - basic understanding of the cardiovascular, respiratory, skeletal and muscular systems		Tennis, Rounders, Cricket, Athletics, Striking and Fielding Impact of physical activity on health and fitness and further understanding of the changes to the body. Map skills Development of advanced sport specific techniques. Development of advanced performance in competitive sports. Understanding of tactics/strategies.	
	Music	Ensemble skills & Music theory Further coordination for advance keyboard and ukulele skills Generating creative ideas Communicate creativity appropriately Develop further understanding of theoretical concepts		Composition & Music that has changed the world  Refine creative ideas used Continued development of communication skills through group work Develop ideas for use Evaluate the success of the task achieved		Musical Futures: The Concert Creating and developing musical ideas Evaluation of own work Refine ideas and reflect critically on the success of the composition to accompany the film	
	Drama	Stereotyping To encourage students to reassess and reconsider stereotypical representations and expectations based on appearance and media influenced perceptions. To develop individual thinking. To reaffirm students understanding of 'character motivation'	Status To create dramatic conflict through the opposing status of characters To consider the role of 'class' and 'social bearing' in society To apply dramatic skills appropriate to characterisation To work quickly and improvise based on instinct To instil in students an understanding of pace in regards to comedy role-play	WW1 Poetry Using the poetry of Siegfried Sassoon, Wilfred Owen and Robert Graves as a stimulus to developing improvisation and role-play Adding a historical context to enhance meaning and developing skills in sensitivity To develop empathetic skills and an understanding/respect for those who lost their lives in battle To develop individual thinking. To reaffirm students' understanding of 'character motivation'	Music in Drama To cultivate an understanding and appreciation of the meaning in music thus stimulating imagination and creativity in developing dramatic work Experimenting with genre (Westerns, Thrillers, Romance etc) through the use of alternative composer's work functioning as a soundtrack (Ennio Morricone, Bernard Herrmann etc). To encourage student's skills in developing work	Job Interviews  To prepare students for their future  To reaffirm the importance of body language, posture and use of voice as a means of positive communication  Defining the importance of 'reading' and understanding others train of thought as a means of defining their own responses  To develop individual thinking	Devised Performance Stressing the importance of working as a team in the creation of an extended, devised performance (hence, listening and consideration) Responding appropriately to a visual, aural and/or written stimuli Cultivating student's imaginative skills Understanding the process of performance (beginning, middle and end) Application of studied skills

				thereby identifying what drives a character's actions and responses.	based on instinct		throughout Y7, Y8 and Y9 appropriate to content Responding to an audience Confidence development in terms of performing to peers Preparation of key exam component for students taking GCSE Drama in Y10
Humanities	History	The Industrial Revolution Causes of an Industrial Revolution Transport changes The textile industry Working in factories Changes to life Public health	Causes of The First World War Causes of The First World War Alliances Imperialism Arms Race Balkan Problem Franz Ferdinand assassination Schlieffen to Stalemate	Impact of The First World War on Lives The First World War Ganga Singh (early fighting, First Battle of Ypres) Algerian Soldiers (first gas attack) Trench life (in general) Development of weapons in The First World War Breaking the stalemate? The Battle of the Somme Interpretations about The Battle of the Somme The Chinese Labour Corps (and the role of Labour Corps) Women (home front, nurses)	The Rise of the Nazi Party  How did life in Nazi Germany change? Treaty of Versailles Germany's struggles 1919-23 Early Nazis and The Munich Putsch Stresemann and recovery The wilderness years (Wall Street Crash etc) Hitler as Chancellor Nazis and the youth Nazi propaganda	The Second World War  Which was the most significant event of The Second World War? The evacuation of Dunkirk The Battle of Britain The Forgotten Army Bombing of Dresden The Mediterranean Campaign Pearl Harbour D Day Hiroshima	Holocaust Persecution of Jewish people living in Germany Ghettos The Lodz Ghetto The Final Solution Auschwitz Birkenau (case study) Killing Squads Jewish Resistance Liberation
	Geography	Weather and Climate What is the weather and climate? How do we measure weather? How can weather data be recorded and presented? What are clouds and why does it rain? What are air pressure and anticyclones?	Development What is development? How is money spread around the world? What other ways can be used to measure development? How can development change over time? What is the global development map missing?	World Cities What are global and world cities? How is San Francisco a world city? How is Mumbai a world city? How is Hong Kong a world city? How is Istanbul a world city?	Asia Diverse and dynamic: how is Asia being transformed? How does India rely on the monsoon climate? How do floods threaten lives in Asia? How does life adapt to the mountain biome?	Climate Change What is the future for the planet? What is the evidence for climate change? What are the causes of climate change? What are the consequences of climate change on our planet?	Factfulness What is the gap instinct? What is the negativity instinct? What is the straight line instinct? What is the fear instinct? What is the size instinct?

	What are depressions and how do they affect our weather? How do I conduct a weather enquiry? What is the climate of the UK? How does climate vary across the world?	Why do people live in poverty? How can gender equality increase development? How do countries and organisations support development? What are Sustainable Development Goals?		Why is the population of Asia diverse and dynamic? How is urbanisation changing lives in India? How is Asia developing into the most important global economic region?	What are the consequences of climate change for the UK? Antarctica – the frozen continent? What can we do about climate change?	What is the generalisation instinct? What is the destiny instinct? What is the single perspective instinct? What is the blame instinct? What is the urgency instinct?
PSHE	The Law and Drugs Themes - Rights and Responsibilities (legal system) Life Beyond School (careers) Staying Safe (drugs)	All About Options Themes - Life Beyond School (careers and options) Celebrating Diversity (pay gaps)	Mental Health and Well-Being Themes - Health and Well-Being	Youth Crime Themes - Staying Safe	Healthy Relationships Themes - Relationships and Sex Education (healthy sexual relationships) Health and Well-being	Healthy Relationships Themes - Relationships and Sex Education (healthy sexual relationships) Staying Safe
Religious Studies	Who owns life?  Does life belong to God? Or the individual? Should humans change something that was created by God? Should we be allowed to do what we want with our lives?	Is Religion Dangerous?  Do religions promote life? How do religions respond to evil actions? Does free will cause humans to do evil things?	Why do we suffer  How do I respond to suffering? Does God exist? What then is evil? Job Genesis 3	Is Jewish identity shaped by suffering?  Is remembering part of our national identity? How? Why do humans need to remember? Is there a value in remembering bad events? Why might someone risk their life to rescue another? How have Jewish people responded to the question 'Where was God in the Holocaust?'	Sociology of religion The functionalist perspective? In what ways does religion maintain social order? The Marxist perspective: In what ways does religion ease the pain in unequal societies? The feminist perspective: Do religious beliefs justify and reproduce male dominance and control of women?	Sociology of religion  The functionalist perspective?  What led Talcott Parsons to argue that individuals are socialised into core societal values which regulate our behaviour?  The Marxist perspective  Is religion an instrument of control and oppression?  The feminist perspective:  Are women more religious than men?

#### and Resistant materials and electronics ology Nightlight:

Students will learn about the impact of plastics on the planet as well as systems approach to designing. They will learn different methods of joining timbers to create a base for their nightlight, and will use sublimation printing on recycled plastic to create the shade.

Sustainability - Plastics, 6Rs

Research - Inputs and outputs, microcontrollers.

Career links - Engineers

Technical knowledge - Electronic circuits and components

Design - Using the wood joints and PCB design a lamp

Make - soldering a PCB and LEDs, wood joining methods

Evaluate - Critical analysis

#### Textiles - Bucket hat:

Using a pattern students will accurately make a bucket hat using upcycled fabrics that they have sourced. They will learn about the importance of creating templates and toiles before making a final product. They will show an advanced level of hand sewing techniques whilst constructing the hat.

Sustainability - Impact of fast fashion Research - Existing products, moodboard of festivals.

Career links - Fashion industry Technical knowledge - Use of templates, patterns and toiles

Design - Using upcylced fabrics Make - Hand sewing techniques using a pattern to ensure accuracy

Evaluate - Reflection and modifications

#### **Graphics - Designing principles:**

Using the design principles students will follow the iterative design process to learn about the process that leads to making products. They will consider the users needs and will communicate their design ideas using a range of methods, including CAD.

Sustainability - Environmental, social and economic challenges

Research - Investigation, primary and secondary data

Technical knowledge - The work of others and design strategies

Design - Communicating a design idea Make -Modelling using CAD

Evaluate - Critical analysis against brief

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#### Paella

to learn.

Track their progress

Evaluation booklet

using the Recipe and

Investigate information and quidance available to the consumer regarding food labelling. availability, traceability, food assurance schemes and animal welfare: List, explain the cookina: dietary needs throughout life stages; Diet related health issues. Principles of food safety and hygiene when cooking. Dietary Regular opportunities to consolidate their literacy and numeracy skills by using them purposefully in order

## Indian fish curry and naan bread

Pupils will extend food preparation and cooking techniques; Explain the characteristics of ingredients and how they are used in sources, types and functions of carbohydrates sources and functions of fibre in the diet. recommendations for carbohydrates (including fibre) and how they relate to their diet. To explore staple

foods and cereal

## Mini Quiches

Demonstrate the use of the beating method. consumer food and drink choice: Investigate and discuss new trends and technologies used in food production, processing and cooking Food science of shortening when making a pastry dough characteristics of ingredients and how they are used in cooking. plan and carry out practical tests to demonstrate the characteristics Protein

complementation

## Fajitas and homemade

tortillas demonstrate competence in cooking a curry dish, using minimal pieces of equipment become more confident preparing and cooking more ambitious main dishes. investigate chilled ready meals; ranges available, health and safety, manufacturing. differences between cultures and dishes for food choice and ethics. investigate the difference between

#### Chelsea buns

Pupils will develop the creative, technical and practical expertise needed to perform everyday tasks confidently; sources, types and functions of water. sources and functions of fibre in the diet. identify varieties of bread and bread products available to the consumer. investigate different types of raising agents, experiment for biological and chemical.

### Cupcakes with different sugars

differences and function of one single ingredient can change textures, aroma, colour and taste.

To review the opportunities for future courses and career options. To appraise and evaluate their learning journey.

			(cooking, nutrition, ingredients and creativity).	grains across the globe	create a meal using 'leftovers' or odd ingredients, food science behind sauce making e.g. gelatinisation and reduction.  To recap coagulation in proteins	dough types and pastries and their roles within the dish. implement adaptations for different dishes for allergies, intolerances and coeliac diseases.		
		Art	STREET ART AND BODY DECORATION Line, Form, Colour Theory, Observational Drawing Tips & Tricks, Mark Making Research, colour, ratio, perspective, mixed media, drawing, painting (Banksy, Maori, Henna Keith Haring)		STREET ART AND BODY DECORATION/ SURREALISM SA&BD Final Outcome- 3-d construction. TAG SURREALISM Pattern and Form. Ratio, perspective, design Enlargement, design, colour, mark making, texture		SURREALISM	
	Computing	Computer past, present and future/Networks  The ability to Investigate stored program computer, valve computers, the invention of transistors, and the microchip Using search, Investigate Moore's Law Identify the features of Local and Wide area networks (LANs and WANs)  Be able to recognise IP and MAC addresses Explain how data is transmitted over a network		Ethical issues/Comp Discuss the impacts of di- wider society including: Identify and discuss ethic Identify and discuss cultu Use a range of computati Decomposition, Abstraction	gital technology on the al issues ural issues onal toolkits including:	Python – turtle/Data representation Use Python to create basic shapes using sequencing, selection and iteration Use appropriate data structures to store data Design and develop modular programs that us procedures or functions Explain how colours are represented in a bitmap graphic Explain file formats lose data when they are compressed		