	Year 7 Curriculum Overview 2023-24								
		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
Communications	English	Adventures in Creative Reading and Writing: Students will study a range of fiction, including poetry and prose, and non-fiction texts to develop their skills and consolidate learning from KS2. Opportunities for creative and descriptive writing will aid the transition to KS3.	<i>Modern Novel:</i> <i>A Monster Calls</i> Students will study <i>A</i> <i>Monster Calls</i> by Patrick Ness, exploring challenging themes and ideas in contemporary writing to develop their understanding of the writer's craft and how language is used to develop characterisation and plot.	Feel the Fear - Writing short stories Students will study extracts and examples of the horror genre in order to inspire their own short story writing Students will develop a range of writing skills, including how to structure a narrative to create tension.	Frankenstein - play adaptation Students will explore literary heritage and genre through textual study of a Gothic narrative. They will also explore how texts are written when intended for performance.	Overcoming Adversity - modern poetry Students will continue to develop their understanding of poetic form, language and structure. Exploring their critical and personal responses to poems, particularly exploring the theme of resilience.	Gender Equality campaign - writing non-fiction Students will analyse a range of gender equality campaign materials, including advertising, speeches and social media posts. They work in groups to create their own gender equality campaign and produce a range of texts.		
	French	Back to school Saying your name and learning numbers 1-31 Talking about brothers and sisters Talking about age Talking about likes and dislikes Describing yourself and others	<i>In class</i> Talking about colours Telling the time Describing a classroom Giving opinions on school subjects Describing school uniform Describing your college	<i>Free time</i> Talking about the weather and seasons Talking about which sports you play Talking about activities you do Talking about what you like doing with technology	<i>Family life</i> Talking about pets Using higher numbers Describing families Describing where you live Talking about what you eat and drink for breakfast	<i>My town</i> Talking about places in town Saying what there is to do in Paris Ordering drinks and snacks in a café Asking and giving prices Revision	<i>French region</i> Key aspects of a region in France		
	Spanish	<i>Introducing Myself</i> Classroom items, greetings, alphabet, personality, birthdays and ages, numbers 1-31, siblings, pets and colours, saying what passion / who hero is	Free Time Giving simple opinions, free time activities, weather, sports, days of the week	Life At School School subjects & favourite day, options for subjects, places around school, describing my school, what I do at breaktime	<i>Family & My Home</i> Members of the family, numbers 1-100, hair & eye colour, physical appearance, where I live, type of location, compass points, describing my house, what is in my bedroom,	Where I Live Places around my town, what I am going to do in my house this evening	Spanish Region Key aspects of a region in Spain		

Mathematics	Maths	<i>Algebraic Thinking</i> Sequences Understand and use algebraic notation Equality and equivalence	Place Value and Proportion Place value and ordering integers and decimals Fraction, decimal and percentage equivalence	Application of Number Solving problems with addition and subtraction Solving problems with multiplication and division Fractions and percentages of amounts	Directed Number & Fractional Thinking Operations and equations with directed number Addition and subtraction of fractions	<i>Lines and Angles</i> Constructing, measuring and using geometric notation	Reasoning with Number Developing number sense Sets and probability Prime numbers and proof
Science	Science	 Elements, compounds and mixture. Using laboratory equipment, elements, atoms, metals and non-metals, compounds, simple chemical reactions. Cells, food and energy. Cells, microscopes, diffusion, photosynthesis, healthy diet, food groups, respiration. Energy and heat. Energy, Useful and useless energy transfers, transferring more energy, fuels, conduction, convection and radiation. 		<i>Physical changes</i> Solids, liquids and gases, changes of state, density, diffusion, mixtures. <i>Life processes in plants and animals</i> The digestive system, The breathing system, plants, skeleton, muscles.		Forces and magnetism Types of forces, friction, speed, turning forces, springs, magnets, magnetic fields. Sustainability The Earth, atmosphere, rocks, carbon cycle, food webs, interdependence, human activity, global warming.	
Sport & Performing Arts	PE	Netball, Football, Rugby Athletic development, Swimming, OAA, Gym and Dance Impact of physical activity on health. Development of sport specific techniques. Development of performance in competitive sports		Hockey and Netball Football and Basketball Athletic development, Swimming, OAA, Gym and Dance Impact of physical activity on health. Development of sport specific techniques. Development of performance in competitive sports		Tennis, Rounders, Cricket, Athletics, Striking and FieldingImpact of physical activity on health.Development of sport specific techniques.Development of performance in competitive sports.Development of skills needed for intellectual and physical challenges.	
	Music	<i>Music Theory an</i> Learning about correct projection and diction Performing to peers an Basic music theory (tre notation, and rhythm)	d parents/guardians ble and bass clef notes on the keyboard, ect playing techniques nents of music starter activities	Form and Structure Set work: Twist and Shout by The Beatles Understanding how to structure sections of music Understanding how simple melodies are written and developed Melodic composition Independent instrumental practice Historical analysis of Rock and Roll Exploring popular music techniques Coordination Communication		Creating a Pop Song (using Music Technology) Band Skills Refining the use of keyboard to be played into a DAW. Learning how to create music with GarageBand and Logic. Learning to play chords on the keyboard, ukulele and guitar. Ensembles skills Reading chord tabs	
	Drama	<i>Introduction to Drama</i> To introduce the	<i>Improvisation</i> Developing a further understanding of	Bullying and Peer Pressure To promote a sense of	Pantomime and Melodrama Defining the meaning	<i>Darkwood Manor</i> Introduction to Narration as an	Devised Performance Stressing the importance of working

		students to the basic concepts of working as a team and communicating both on a verbal basis but also through body language and facial expression The use of games to promote thought and insight whilst breaking down barriers Focusing on the theme of sexism, stereotyping and gender equality through the use of 'The Paper Bag Princess'. To encourage discussion and evaluation regarding themes raised	improvisation Introducing students to the skill of 'focusing' a scene Introducing the students to the skill of 'rough theatre' Clarifying the absolute importance of rehearsal to refine work Working as a group and respecting one another's ideas and opinions Facing and responding accordingly to challenges Developing character through facial expression and body language	responsibility for their actions in consideration of the effect upon others Developing an understanding of character motivation and defining sub-text Developing previously studied role-play and improvisation skills Introduction to 'serious issue' role-play (thus promoting self-disciple and control) Developing thought, empathy and sensitivity	of pantomime and melodrama as theatrical genres Developing a sense of space and proxemics staged scenes Clarifying the importance of feedback and advice from peers in relation to improving and developing practical work Working as part of an ensemble and developing scenes on equal respectful terms Developing a capacity for students to 'laugh at themselves' through exaggeration	alternative form of communication Developing story based upon imagination and initiative Working as a group and respecting one another's ideas and opinions Facing and responding accordingly to challenges	as a team in the creation of a short, 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)
Humanities	History	Interpretations of pre-1066 history Stone age, Bronze age, Roman age, Anglo-Saxon age. How has different archaeological evidence been used? How and why have different historians created different interpretations? How does the context of the author change their interpretation? Evaluating interpretations e.g. Should we call 400-1066ACE the Dark Ages? Should the vikings be remembered as savage fighters?	1066 – How did William the Conqueror become King of England? How did he establish control? Claimants to the throne Stamford Bridge The Battle of Hastings Why William won The Battle of Hastings How William established control: Feudal system, Saxon Women, Domesday Book, Harrying of the North	The British Medieval church Doom paintings Church structure and beliefs Monasteries and nunneries Judaism in the Middle Ages Thomas Becket	<i>Medieval Life</i> Life in an English Medieval village The Luttrell Psalter and what it can tell us about Medieval English life Fun in Medieval England Islamic civilisations (overview) Medieval Baghdad Islamic inventions Comparing and contrasting Medieval lives Baghdad vs. England	Medieval African Kingdoms Medieval Ghana Medieval Mali Life in Medieval Mali Malian religion Griots Ibn Battuta	The Black Death around the world Black Death overview Treating the Black Death in England Consequences of the Black Death in England The Black Death in other countries e.g. China, Spain, Norway (teacher choice)
	Geography	What is a geographer?	<i>Natural Resources</i> How do we use our	Earthquakes and Volcanoes	<i>Economy</i> What is an economy,	<i>Africa</i> What are the	<i>Russia</i> Is the geography of

		What is a geographer? How has our knowledge of the world progressed over time? What locational knowledge do you have of the world? How can we locate places around the world? Why do we use OS maps to investigate places? How do we locate features on OS maps? How do OS maps show height, direction and slopes? How can we use aerial photos with OS maps? How do you investigate a locality by conducting fieldwork?	planet as a natural resource? What are rocks and how are they a natural resource? Why are soils the root of life? How does the biosphere provide natural resources? How does the hydrosphere provide natural resources? Why is the world so dependent on oil resources? What natural resources can be used to generate electricity? How can we use natural resources sustainably?	Can we ever know enough about earthquakes and volcanoes to live safely? Do continents fit together like jigsaw pieces? Where are the world's earthquakes, volcanoes and mountain belts? What is happening beneath our feet? What happens at plate boundaries? What do we know about earthquakes? Can people manage risk living in earthquake zones? What do we know about volcanoes? What do we know about volcanoes?	from local to global? What's happening down on the farm? Why is manufacturing all about choosing the right site? Why is the tertiary sector increasing? How does a chocolate bar connect the sectors of the economy? How does the UK trade with other countries? What is globalisation? How has containerisation accelerated globalisation?	challenges and opportunities facing Africa? What is the physical landscape of Africa? How has Africa's past shaped its present? How developed are African countries? What is the pattern of climate and biomes in Africa? Is there a future for the Sahel? What are the challenges and opportunities of population change in Africa? What are the challenges and opportunities of urbanisation in Africa? Does China want to help develop Africa?	Russia a curse or a benefit? What is the physical landscape of Russia? What is the climate of Russia? What biomes exist in Russia? Where do people live in Russia? Does geography help or hinder the Russian economy? What is GIS and how can I use it to investigate Russia? Why did Russia plant their flag on the seabed of the North Pole?
	PSHE	Island Politics Themes - Rights and Responsibilities (Politics) Life Beyond School (Careers)	Identity and Diversity Themes - Celebrating Diversity (Bullying, stereotypes, protected characteristics) Staying Safe (online safety)	Mental Health and Well-Being Themes - Health and Well-Being (mental health physical health)	The World Out There Theme - Life Beyond School (careers)	Friendship, Consent and Boundaries Themes - Relationship and Sex and Education and Staying Safe	Drugs Themes - Staying Safe
	Religious Studies	What is Religion What makes a religion different from a belief? Are culture and religion mutually exclusive? What impact have ancient beliefs had on religions today?		Do we need Religion if we have science? Do scientific discoveries cancel out religious beliefs and teachings? What impact can science have on religion? Is cloning or Artificial Intelligence going to make the world better? Did God intend	Are we all equal If we are human, are we all equal? Did God make us all equal? Are we all made in the image of God? Is equality subjective?	How do religions and beliefs show equality? Should we all learn to forgive? Are there any situations when victims shouldn't be asked to forgive? Does/should God always forgive people for their actions or inactions? Does charity begin at	What does it mean to be good? How can we make society better? Is there such a thing as true altruism? Key beliefs and principles for humanists about decision-making

				humankind to explore science?		home? Is humanity just one single race		
>	Design Technology	Resistant materials - Pewter Keyring and Metal working:			Textiles - Felt phone holder and Textiles techniques:		Graphics - Travel board game and CAD/CAM	
Technology	Technology	Students will design and following the principles and the interactive desi They will be working pri polymers and be introdu processes. They will de practice with a focus on will use design strategie research the work of oth Hadid. Sustainability - Material world and our environm Research - Task analys specification - UCD. Ex Career links - Product of Technical knowledge - I materials and workshop Design - Design strategie fixation - Scruffiti	d make a pewter keytag of user centered design gn process. imarily with metals and uced to industrial evelop their workshop n health and safety. They es such as scruffiti and hers, specifically Zaha ls and their impact on the nent sis, Design brief and isting products designers Intro to resistant o practices gies avoiding design oment used in the casting finishing metals	Students will be designin holder considering anthro ergonomics. Students wi textiles and its impact on will develop their sewing understand there are diffu uses. They will research including Jonny Ive and I Sustainability - LCA of t-s textiles Research - Design brief a material testing, Anthropo Career links - Phone des Technical knowledge - st properties Design - Initial ideas, dev Make - Plan and make a useful pockets Evaluate - Success of pro	g and making a phone opometrics and II be introduced to the environment. They techniques and erent stitches for different the work of others Morag Myerscoough. shirt, Primary sources of and specification, ometrics. ign (Jonny Ive) itch types, material velopment of ideas phone holder to include	Students will be designin board game. Students wi and board as the materia functions of packaging. P techniques of creating a d understand using the need clients. The industrial proo through CAD/CAM will be character development. Sustainability - LCA of pa Research - Packaging pr existing products, Questi Career links - Graphic de Technical knowledge - Fu paper and board Design - layout for game counters and characters Make - 3D printing, Creat Evaluate - Reflection of ta playing the game	I be introduced to paper I focus, as well as the primary research questionnaire will help eds and wants of cess of rapid prototyping e implemented for aper occess, Mind map of onnaire. signers unctions of packaging, board, CAD creating ting a NET	
	Cooking & Nutrition	<i>Fruit crumble</i> Introduction to the food room and routines (HATTIE) Health and safety and hygiene procedures Eat Well Guide Regular opportunities to consolidate their literacy and numeracy skills by using them purposefully in order to learn. Track their progress using the Recipe and Evaluation booklet (cooking, nutrition, ingredients and	<i>Pizza toast</i> Food presentation and cooking techniques Explain seasonality in relation to fruit and vegetables in reflection of pricing and retail Identify how and why people make different food and drink choices	Pasta Salad Develop an appreciation of appearance, odour, texture and taste. Source of where some starchy foods original from Energy balance in relation to the eat well plate Changes to food when heat is applied Enzymic browning	<i>Koftas</i> Where meat, fish, eggs and beans come from and importance to the diet Food choices available for vegetarians and vegans Characteristics in food according to the senses Bacteria division	Bread rolls How to adapt recipes to change to the given client Design a high quality dish for a wide range of users	Biscuits Show how food can be made appetising, including seasoning, flavouring, visual appearance, presentation Further factors into food choice	

		creativity).					
	Art Skills Proportion, Scale, Distortion, Techniques Line, Form, Colour Theory, Observational Drawing Tips & Tricks, Mark Making, Continuous Line, Contour Drawing. Developing Primary, Secondary and Tertiary Colours. Contextual: Colour And Mood Understanding Proportion And Plotting Features (Morandi, Picasso)		<i>Colour</i> Textures, patterns Understanding Different Art Forms from Different Cultures, Creating Tone And Colour, Colours. Contextual: Colour And Mood Understanding Proportion And Plotting Features <i>(Van Gogh)</i>		<i>Portraits</i> Proportion, scale, colour mixing, observational drawing of the face Understanding How to Use a Range of Artistic, Different Cultures, Creating Tone And Colour <i>(Gustav Klimt, Julian Opie)</i>		
	Computing	Introduction to the school network, Hardware and Database investigation Be able to use the school network Name and define: - the parts of a computer, - input and output devices, - types of memory Be able to filtering data based on criteria Be able to complete advanced searches Understand the features of the school network. Identify the internal part of a computer Understand how and when to use databases Know how to Select and use criteria to filter lists		Encryption and Touch typing Use a range of encryption methods Be able to develop a cipher code Increase typing speed Have correct finger placement To understand the term cryptography Be able to identify and use a range of encryption methods Develop and use a cipher code to write and encrypt a message. Understand how to optimise typing speed based on error reduction, hand position and rehearsal		Scratch, Binary and Data representation Be able to use sequencing, selection and iteration using code blocks Be able to convert numbers from binary (base 2) to deanery (base 10) A good understanding of programming fundamentals The structure and rules of number systems	