

Year 7 Summer Outline 2024

English	<u>Mathematics</u>	<u>Science</u>
 Prose and Poetry Comprehension Revision of comprehension techniques Revision of a range of poetic and linguistic devices Test practice - timed prose and poetry comprehensions Writing Revision of imaginative and descriptive writing including planning, structure, vocabulary, SPAG, use of imagery and use of syntax Revision of persuasive writing to include discursive essays, speeches, letter writing and magazine articles Test practice - timed writing questions Reading Shakespeare unit - to explore character, plot, themes and language 	 Number and Algebra Multiplication and division of decimals and whole numbers Shape, Space and Measures Volume 2D representations of 3D objects Area and circumference of a Circle Constructions Data handling Scatter graphs Conversion graphs Probability 	 <u>Chemistry</u> Continued Chemical Reactions: Physical and Chemical Changes Physical Changes – evaporation v boiling, types of mixture Compounds – creating compounds, naming compounds Chemical Reactions – word and balanced equations Chemical Reactions – Combustion, Corrosion and Rusting Reactivity and Displacement Reactions Extraction of Metals Respiration and Photosynthesis
<u>French</u>	Geography	<u>History</u>
 Practice of past papers and general revision Exam preparation Finding the way and using transport Visiting a snack bar/restaurant 	 Weather and Climate Hazards: Continued Case study of Hurricane Maria, 2017, in Dominica and Puerto Rico Case study drought and wildfires in Australia 2019-20 	Boys will continue the study on Queen Elizabeth's reign Once the topic has been completed, revision will begin for the end-of-year exam.

 Expressing opinions Future tense and past tense Interrogatives Adverbs Listening comprehensions Writing informal letters and postcards 	 How could the changing climate in the UK affect us? Revision Geomorphology Rivers- Three stages in the course of a river, transportation along a river, meanders. Case study of the River Eden. Coasts- Coastal erosion, longshore drift, Case study of Swanage Bay. Flooding - Factors that reduce or increase the risk of flooding, the pattern of flood risk in the UK. Hard engineering flood defence methods. 	The exam will be in two parts: Part 1: Source-based questions focus on previously unseen sources from a period in Britain's history. Part 2: Non-evidence (ie own knowledge) based questions will be on one of the following topics: -War and Rebellion: Pilgrimage of Grace or Kett's Rebellion -Leadership: Henry VIII's religious policy or Elizabeth's leadership overcoming adversity -Life and Change: Mary I or Edward VII
Technology	PSHE	Theology, Philosophy and Religion
 Robotics Revise the concept of loops Develop a greater understanding of conditionals by using a physical programming setting. Develop a more concrete understanding of variables and their place in a program Develop a greater understanding of how to use a function Exploring sequences, variables and conditionals Exploring Functions 	 Relationships Healthy & Supportive Relationships Friendships - Getting on & Falling out Assertiveness in relationships Changing Me My changing body Having a baby Types of Relationships Image & self-esteem Changing feeling 	 Religion: Beliefs and Teachings - Christianity Nature of God Creation and Stewardship The Trinity Beliefs and Teachings Relating to Jesus Practices and Ceremonies Christian Practices and Ceremonies Different forms of worship Rites and Passage Pilgrimage

<u>Latin</u>		
 Practising 1st and 2nd declension endings and learning them by heart 2nd declension adjectives Prepositions The Imperfect Tense Cardinal numbers, I - X 3rd, 4th and Mixed Conjugations Infinitives and Imperatives Irregular Perfects Adverbs Adsum and absum 		
Art	Music and Drama	P.E.& Games
 Complete guitar project from previous term Kabuki Theatre masks Prop making for school production Chalk pastel observational drawing Window decorations using a craft knife, organic forms 	 To learn about a new type of music software Developing further from Year6 To learn how to use the various areas of music software To learn to use music software to create sound loops To learning to use music software to create a composition To play their piece to an audience Drama What is mime? How was mime important? Learn and develop basic mime techniques	PE and Games P.E.