

St John the Baptist Catholic Primary School

Year 5 Long Term Curriculum Planner 2022 -23

	Autumn Term	Spring Term	Summer Term
Topic Title	The Letter in the Attic	You do the crime, you do the time	Ancient Greeks
Stunning Start and Fabulous Finish (Trip, workshop, visitor)	Victorian artefacts and letter introduction. Rampion windfarm Walk around Brighton looking at Victorian architecture.	Hove Prison Cells Let's Dance	Greek philosopher and food taster day Trip to museum
Religious Education	Family; Ourselves Belonging; life choices Judaism Loving; hope	Community; mission Relating; memorial sacrifice Giving; sacrifice	Serving; transformation Inter-relating; freedom and responsibility World; stewardship Islam
RSHE/PHSE	Antibullying week Ten Ten – calming the storm Gifts and talents Girls/ Boys Bodies Spots and sleep Making babies Menstruation Hope beyond death. Racial literacy. Neurodiversity awareness week. One World Week		
Author/ Genre study	Classic Literature including Tom's Midnight Garden, street Child, The Little Match Girl	Non fiction history books. Crime through the ages.	Traditional stories, varmints, fables, myths and legends.
English Genre and how it will be linked cross curricular	Classic / Narrative: Little Match Girl. Diary writing/ graphic novel: Tom's Midnight garden. Alice in Wonderland. Descriptive poetry – Magic plant (1 week)	Older Literature – writing a narrative from a viewpoint: The Highwayman (4 weeks) Report writing- crime and punishment through the ages. Poetry – exploring nature.	Greek Myths - learning and inventing mythical creatures and narrative. Varmints – societal/ philosophical themes. Odysseus - Poetry

English Texts	Oliver Twist, Street Child, Christmas Carol, The Secret Garden, Tom's Midnight Garden.	Highwayman, poetry,	Aesop's Fables, Myths, legends, Varmints
Maths	Place Value Addition and Subtraction Multiplication and Division Fractions	Multiplication and division Fractions Percentages and decimals Perimeter and area Statistics	Shape Position and direction Decimals Negative numbers Converting units Measurement volume.
Cross curricular maths	Using number lines to calculate time spans	Calculating distances between planets/diameters Etc Draw tables/charts to compare data Measure –space suits	Using number lines to calculate time spans Greek maths e.g. Pythagoras Acamedes (?) Science using tables to look at physical growth.
Science	Forces	Earth and Space Properties and changes of materials?	Animals including Humans All living things
History	Significant architecture in the locality. Reports/explanations: Various non-fiction books The impact of the development of the railways on Brighton (4 weeks) How Brighton has changed	To introduce the broad trends of crime and punishment from the Romans to the 21st century.	Ancient Greece – a study of Greek life and achievements and their influence on the western world. Study daily life and beliefs.
Geography	similarities and differences Brighton in the Victorian Era and Brighton now. How the railway changed the landscape.	Outer space, from space identify features of physical and human geography seen from space/satellites. Research south America – population and various islands.	Ancient and modern maps of Greece and position on Globe, where it is , continent, sea.
Computing	Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller part. Use sequence, selection and repetition in programs; work with variables and	Understand computer networks, including the internet; how they can provide multiple services, such as the World Wide Web, and the opportunities they offer for communication and collaboration.	Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content. Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of

	various forms of input and output. Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.		programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information. Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concern about content and contact.
Design Technology	Design and build a 'Victorian' carousel Design a mechanical poster with pivots and levers	Design and sew a book mark.	Pizza Making (including bread) Designing a greek pot.
Primary Languages	French	French	French
Art	Drawing and Painting Printing William Morris prints Victorian adverts	Drawing and Painting 3d art using cardboard. Jackson Pollock	Drawing and Painting Mixed Media Greek patterns – abstract pots Mythical creatures – link with English for illustrations of own myth.
Music	Victorian music Pulse and rhythm Pitch composing singing Christmas Carols	Samba Pulse and rhythm Pitch composing singing	Pulse and rhythm Pitch composing
Physical Education	Basketball Swimming Rugby	Gym Netball Dance	Athletics Rounders Kwik cricked