

Curriculum Overview for Parents/Carers SUMMER 2024

Key Stage	3	Class/NC	Year	S6/Year 8+9
SUBJECT	CLINANA			
English Mrs Greenwood	SUMMER 1SUMMER 2A Midsummer's Night Dream by William ShakespeareDuring this term, we will be reading 'A Midsummer's Night Dream by William Shakespeare. The abridged version tells the classic tale of young love and marriage, order and disorder. The pupils will read, act out and complete various tasks linked to themes and story, including comprehension, inference 			
PSHE Mrs Greenwood	 Relation ✓ I know that it is im care of my mental ✓ I know how to take mental health ✓ I understand that I different stages of there are different that cause people ✓ I can recognise wh trying to gain powe ✓ I can judge whethere online is safe and I ✓ I can use technologisafely to communi friends and family 	portant to take health e care of my there are grief and that types of loss to grieve en people are er or control er something helpful for me gy positively and	and that ↓ I can bod und look and ✓ I can from mor born ✓ I un attr natu wha havi ✓ I kno mai with owr ✓ I am posi do t	n explain how girls' and boys' ies change during puberty and erstand the importance of king after yourself physically emotionally n describe how a baby develops n conception through the nine nths of pregnancy, and how it is

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History Mrs Greenwood	 Slavery - Ideas, political power, industry and empire: Britain, 1745-1901 ✓ The impact of slavery The Zong Slave Ship ✓ A slave's story ✓ Why was slavery abolished? ✓ People who helped break the triangle of slavery. 		
Maths Mrs Greenwood	Division✓ Understanding sharing✓ Understanding grouping✓ Fractions of shape✓ Fractions of number✓ Ratio's 3D Shapes ✓ Naming shapes✓ Properties of shape✓ Nets✓ Volume✓ Application Statistics ✓ Sorting into criteria✓ Collecting data✓ Frequency and tally✓ Bar charts✓ Line graphs	Money ✓ Identifying coins ✓ Counting coins ✓ Understanding the value of money ✓ Addition of prices/coins ✓ Subtraction to find change ✓ Buying multiples of items ✓ Sharing money ✓ Mon-standard units ✓ Standard units of weight and capacity ✓ Application	
Science Miss Hinchcliffe	 PHYSICS: Energy ✓ Temperature is a measure of how hot things are ✓ Heat is lost to the surroundings ✓ Investigate how heat loss can be reduced ✓ To know what conduction, convection and radiation is ✓ Learn about some conductors and insulators ✓ How insulators keep our homes warm ✓ How some materials change when heated or cooled 	 BIOLOGY: Plants Identify the main parts (leaves, roots, stem and flowers) The jobs of these parts Follow the process of germination Use a microscope to look at plant cells To understand photosynthesis The structure and function of the leaf and roots Plants produce flowers Insects pollinate some flowers Flowers make seeds Seeds need water but not light to germinate Seeds can be dispersed in a variety of ways. Seeds and fruits are food for animals 	
Art and Design Mrs Faucitt	IMPRESSIONISM ✓ Having completed Cubist project pupils will explore ways of responding to the land based on Van Gogh and Andy Goldsworthy	 IMPRESSIONISM ✓ Pupils will explore ways of responding to the land based on Monet and Andy Goldsworthy 	

	 Conversation, debate and role play skills ✓ Pupils will develop their conversation and debate skills whilst discussing topics of interest. ✓ Pupils will also role play various situations to develop their social skills. ✓ Pupils will play a range of communication games with their peers to promote turn taking and positive interaction. 		
Communication Mrs Greenwood			
Geography	 South America ✓ To find out about the location and countries of South America. ✓ To find out about the climate in South America. ✓ To find out about the major mountain ranges of South America. 	 The Caribbean ✓ To know where the Caribbean is and what islands it consists of. ✓ To explore the physical geography of the Caribbean. ✓ To find out about the climate of the Caribbean ✓ To research and discuss the human geography of the Caribbean. 	
Mrs Greenwood	 ✓ To find out about the human geography of South America. ✓ To find out about trade and industry in South America. ✓ To be able to carry out an indepth study of a South American country. ✓ To compare an area of South America with the UK 	✓ To explore the Caribbean as a tourist destination.	
	Design and make a moving car:	Design make and refine:	
Design Tech Mr Jones	 ✓ Research various car makes and apply these to their own designs. ✓ Use a variety of materials. learn about the various components of a car. ✓ Build and refine the finish product. 	 ✓ Making a product for a purpose ✓ Looking at a variety of designs of cars ✓ Learn about construction of a moving car ✓ Refinement of final product 	
	Digital Art: Using Sketchpad	ICT Functional Skills	
ICT Miss Hinchcliffe	 ✓ Use Sketchpad https://sketch.io/sketchpad/ to create various pieces of digital art, reflecting a weekly theme ✓ Editing, formatting and enhancing artwork to reflect a graphic or artistic theme used by a famous artist or graphic designer. 	 ✓ Typing important information such as address and telephone number ✓ Creating a menu ✓ Making a leaflet ✓ Designing a poster ✓ Producing tickets ✓ Typing a letter 	

	Lesson 1 Topic: Athletics Key skills: • Running • Jumping • Relay • Throwing (javelin, discus) • Hurdles	Lesson 1 <u>Topic: Bat and ball skills</u> Key skills: • Hand eye coordination • Teamwork • Bat skills • Throwing We will be learning these skills through activities such as tennis,	
PE Mr Darlington Knight	 We will be preparing for Sports day. Lesson 2: Topic: Bat and ball skills Key skills: Hand eye coordination Team work Bat skills Throwing We will be learning these skills through activities such as cricket and rounders. Each PE lesson is underpinned throughout with health education. In our health education we will be focusing on: Keeping healthy Looking after your heart Benefits of exercise How to do low impact exercise to stay fit and healthy Introducing the pupils to new sports/ exercises. 	rounders and badminton. Lesson 2 Topic: Outdoor adventurous activities Key skills: Orienteering Teamwork Communication Problem solving Leadership Fitness Emotional wellbeing Using the orienteering set up around the school we will use cross- curricular links with our other topics such as maths and history. Each PE lesson is underpinned throughout with health education. In our health education we will be focusing on: Keeping healthy Looking after your heart Benefits of exercise How to do low impact exercise to stay fit and healthy Introducing the pupils to new sports/ exercises.	
Music	Grease Young@Part On June 26 th & 27 th , we will be putting on a production of Grease Young@Part (a version of the musical appropriate for younger performers). With our cast		
Mrs Prescott	now set, our pupils will be busy rehearsing and supporting each other with all aspects of the production both on and offstage!		

	Continue with healthy eating	Summer Picnic Food	
Food Technology Mrs Leach	 ✓ We will be continuing to learn about healthy eating and adapting recipes to include less fat, salt, sugar and more fibre. 	✓ We will be designing and making food fit to take out on a picnic.	
Life Skills Mrs Greenwood	AQA UNIT AWARD – INTRODUCTION TO PERSONAL SAFETY Pupils will: ✓ Show knowledge of situations that can compromise their and others safety ✓ Show knowledge of how to reduce risks of their personal safety. ✓ Show knowledge of ways they can reduce risks ✓ Show knowledge of products that can be used for personal safety.	AQA UNIT AWARD – SAFETY IN THE HOME Pupils will: ✓ Identify hazards in the kitchen and bathroom ✓ State safe practises when using electrical equipment ✓ State other safe practises in the home	
RE	 Sikhism ✓ Key question: What is the best way for a Sikh to show commitment to God? ✓ We are learning to understand how Sikhs show their commitment to God and to evaluate if there is a best way. 	 Christianity ✓ Key question: What is the best way for a Sikh to show commitment to God? ✓ We are learning to understand how Christians show their commitment to God and to evaluate if there is a best way 	

If you require any further information regarding the curriculum, please do not hesitate to contact your class teacher vis Seesaw/Email.