8C Curriculum Leaflet	English	Maths	Science
Form tutor: Ms. Cross Teaching assistants: Ms. Roberts and Mr. Ellington Tutor Time Focus: • How to work as a team • Rules for our class • What does respect mean?	 We will be learning about: Speaking and listening: Reciting poetry Fiction texts: Poetry Non-fiction text: information about climate change Developing our reading skills with regular guided and independent reading 	We will be learning about: Number – Fractions Identifying the halves, quarters, thirds and other fractions of shapes and different amounts. Sharing amounts between a larger number of groups. Showing simple equivalence between different fractions and percentages. Geometry – Position & Direction Using positional and directional language such as quarter turns, half turns and full turns. Using clockwise and anti-clockwise to describe rotations.	We will be learning about: States of matter and separating mixtures We will learn about solids, liquids and gases and identify their properties and do investigations about them. We will look at evaporation and condensation and their parts in the water cycle.
Geography	Computing	Personal & Social Development	Philosophy for Children
 We will be learning about: Wonderful World and Climate Name the continent and oceans; locate the continents, key countries and oceans Understand how a journey can be made around the world Understand hot and cold climates of the world in relation to the equator To use aerial photographs to recognise landmarks 	We will be learning about:What are toys, games and puzzles?Introduction to Computationalthought. Learning to understand termssuch as Algorithm, Hardware,software, program, robot, AI,digital/analogue.We will be using different types ofcoding software such as Hour andCode and Minecraft Code	We will be learning about: Relationships Managing Feelings - Getting On and Falling Out Changing & Growing	Answering 'The Big Questions' and respectfully accepting others' opinions different from our own . Peer questioning Asking for clarification Expressing own questions for discussion Identifying an appropriate response

PE	FT	Home Learning Opportunities	
We will be learning about:Hockey:How to pass, dribble, attack, shoot, and safely tackle. To play games in teams. To learn how to play in a team and how to win or lose in a sportsman like manner.Swimming: some students will develop basic swimming skills like float	 , dribble, attack, shoot, inckle. To play games in arn how to play in a team win or lose in a sportsman some students will develop Folded flatbreads, Blondie cupcakes, Calzone, Meatball sandwich, Triple chocolate cookies, fruit kebabs, potato and Greek salads We will be learning about: Knife skills, Nutrition and healthy eating using the Eat Well guide 	 Families get involved in learning wherever possible – if a young person says what work they'd like to in the future and discuss with each other to say what they think their child would enjoy doing; and be good at. Practise asking for personal space in different home situations – use the phrases taught in school; observe the responses of others. Practise skills at home, using the visual timetable/ social stories; take selfies/ photos as evidence. Show families the responsibilities the young person has at school. Carry out responsibilities at home; take selfies/ photos as evidence. 	
unaided, face in water, use breathing correctly, those that progressed further will swim front crawl, back stroke, and breaststroke.		PfA What I want to do when I grow up	
Art	Music	 Things I like and dislike How to take care of myself What are my best qualities? What do people admire in me? Events this half term School Police Officer visit to Stormont – Stop and Search workshop (date tbc) Begin Person Centred Annual Reviews	
We will be learning about: Cubist collage We will collage photographs into a	We will be learning about:		
Picasso style portrait. We will make a polybrick print and use this to print on A2 triptych in repeat.	Listening skills Learning about instruments of the orchestra through the story of Peter and the Wolf Exploring how sounds and different pitches are made		