	Group: 1 Curriculum Planning hitmore Teaching Assis	Lent 1 stants: Ms Chyla and Mrs Carter
 PHSE Statements to live by: I know that I belong to a community that incudes r I know we are happiest when we are united. I listen to what you say. I show I am listening to you I cooperate with others in work and play. I try to use words that make the world a better pl I try to appreciate the beauty and the wonder in t around me. 	bu. Special people. Who is special in our life? What communities do we belong to?	 CREATIVE ARTS Focus topic of the seasons- Use exploratory language with the focus on Giuseppe Arcimboldo "the four seasons". Use a range of materials and resources To use materials to create 2d and 3d art Vocab- Shape, tone, texture, marks,
 HUMANITIES - Geography To be able to name the North and South Poles (highlighting Antarctica, the UK and NP/SP) TO be able to use a globe- Looking at Antarctica To be able to identify hot and cold areas of the v maps). Compare the UK and areas of Europe to Antarctica clothes/ jobs/schools/ To understand life in Antarctica (polar explorer le Vocab- globe, North Pole, South Pole, season, t sea, river, soil, road, near, far To ask questions to find out about exploration i and sequence events in shrapelogical order. 	ica. (food/ people/ essons). beach, forest, hill,	 Experiment, create, arrange, photograph Drama- Creating their own documentaries. TECHNOLOGY- ICT To use the paintbrush tool in paint To create a new document in word To learn about loops in programming To learn what a function is and to use this to code in Rodocodo
 To ask questions to find out about exploration in and sequence events in chronological order. To use sources to compare lives and events of 2 ENGLISH Daily phonics (30mins) Handwriting Writing a poem (When the sun shines on Antartica) To write instructions about making polar explorer foot tech/science) Time adverbials, imperatives Writing an information text about Polar Bears (The E Writing a diary entry- Sophie Scott goes south. 	explorers d (link to food	SCIENCE: Seasons To observe weather associated with changes of season To explore how the changes of season impacts the UK and Antarctica. Vocab- winter, summer, autumn, spring, hot, cold, rain, snow, hail, sleet, changes, temperature <u>Food technology</u> To know where food comes from (link to seasons) To design food for Polar Explorers and produce it safely.