

Computing	Crumble	Crumble	Crumble	Crumble	Crumble	Crumble	
History							
Geography							
Jigsaw (PSHE)	Celebrating Differences	Celebrating Differences	Celebrating Differences	Celebrating Differences	Celebrating Differences	Celebrating Differences	Celebrating Differences
Art	Planet landscapes with chalk	Pop Art -Andy Warhol	Pop Art -Andy Warhol	Lowry	Lowry		
DT							
Music	Classroom Jazz	Classroom Jazz	Classroom Jazz	Classroom Jazz	Classroom Jazz	Classroom Jazz	Classroom Jazz
Spanish	Greetings	Date and numbers	months	Class routines	Spanish speaking countries	Christmas	Christmas
Opportunities for							
British Values 	Tolerance	acceptance	Real life Superheroes- link to Emergency services and armed forces Determination/ resilience	Celebration of St Andrew's day	cooperation	Understanding and celebrating diversity	Sharing and giving
Outdoor Learning 					Parachutes		
Local Links 				Where we are in comparison to Scotland			

Summary of topic:

From our local environment to the outer reaches of Space- we will cover it all during our Intergalactic Invaders topic. We will learn all about the planets and where we fit into the solar system. A visit from our local spaceman will enable us to learn all about being an astronaut and the determination it requires. We will learn all about forces and what stops us floating off into space in science. In DT we will build our own rockets and launch them on the playground to see whose can travel highest. In Computing, we will learn how to code; then programme and create our own Star Wars and Space Invaders games.



**"Think left and think right
and think low and think high.
Oh, the thinks you can think up
if only you try!"**

- Dr. Seuss