Curriculum Overview Year 5 – Term 1b 2017 Reach for the Stars

English Physical Education Geography Art & Design Session A: Tag Rugby Non-fiction: Our focus this term will be science-We will use the work of Peter Thorpe to We will be working on: based, but we will make inspire our own **Session B:** Running: Biographies (the life and times of famous astronauts) Space-themed abstract geographical links to our learning Journalistic Writing (newspaper reports using the 1969 improving fitness and artwork where opportunities arise moon landing and Tim Peake's launch as stimuli) stamina • Non-chronological reports (Life in Space/Astronaut Training) • **SPAG:** We will continue to work through the Year 5 Design & Technology objectives for SPAG both in discrete lessons and through other greas of the curriculum Solar System History **Mathematics** Making models of the solar system Computing As our topic is Space this term, our We will consolidate our work from term 1 and begin learning will primarily be science-led. working on number, measure, geometry, fractions and Animation That said, we will pull in elements of data handling linked to the Year 5 curriculum. We will history as part of our learning about begin with factors, multiples and primes. We will also look the history of space exploration and We will explore the history of Modern Languages at angles, square and cube numbers before moving on to as we consider mankind's animation and use computer fractions. understanding and discovery of the animation apps to create our own En Espace universe. stop motion mini-productions Our work in French will be cross-We will continue to practise calculation methods regularly curricular and link to our topic. We to reinforce key skills and have home tasks to reinforce will learn about the solar system, what we are learning in school. and learn to use adjectives to describe particular planets. Music Religious Education Science Earth and Space Ukulele Christianity: **PSHE** (including musical notation and conventions) We will explore: Does God communicate The solar system with man? Getting on and Falling Out Listening and Appreciation: Night and Day We will consider The Anti-bullying Week Seasons Planets by Holst and respond Phases of the Moon in a number of creative ways

Whole School Singing

Stars and Constellations