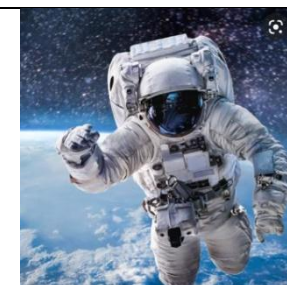




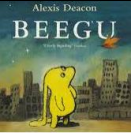
Year 1 – Autumn 2 2025

Moon Zoom



Key Learning this Half Term

RE	English	Maths																				
● Give a clear, simple account of the story of Jesus’ birth and why Jesus is important to Christians. ● Recognise that stories of Jesus’ life come from the Gospels. ● Give examples of ways in which Christians use the story of the nativity to guide their beliefs and actions at Christmas. ● Decide what they personally have to be thankful for at Christmas time.	● Looking at posters and their key features. ● Designing a poster. ● Looking at speech bubbles and thought bubbles. ● Writing an alien profile. ● Writing our own questions to ask an astronaut. ● Presenting to a group. ● Read and write simple instructions. Phonics is a key skill in Year 1. Phonics lessons will continue every day and sounds will be put into reading records to revise at home.	● Subtraction within 10 and problem solving ● Looking at numbers from 0-10 ● Place value within 20 ● One more, one less ● Comparing ● 3D shapes ● 2D shapes <table><tr><td></td><td>square</td></tr><tr><td></td><td>circle</td></tr><tr><td></td><td>triangle</td></tr><tr><td></td><td>rectangle</td></tr></table><table><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>cone</td><td>pyramid</td><td>cube</td><td>cuboid</td><td>sphere</td><td>cylinder</td></tr></table>		square		circle		triangle		rectangle							cone	pyramid	cube	cuboid	sphere	cylinder
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Books we will be reading	Author of the Month	Additional DT Skills
 • BeeGu • Non- Fiction books to learn about space / space vehicles • The Way Back Home – Oliver Jeffers • How to Catch a Star- Oliver Jeffers • The Alien that Pooped a Planet	Oliver Jeffers 	• Using scissors safely • Exploring new ways to join different materials together
Sticky Knowledge Parents/Carers can help children by discussing these essential facts and skills with their children		
Science	History	Art & Design and Technology
As scientists, we will: • Identify and name everyday materials including wood, plastic, glass, metal, water and rock • Explore and compare the properties of everyday materials • Select appropriate materials to make air-propelled rockets	As historians, we will be: • Researching significant people in Space history, such as Neil Armstrong, Buzz Aldrin, Helen Sharman and Tim Peake • Using a timeline to map out the history of space travel	As designers, we will: • Design and make a spaceship, using junk materials • Design and make a moon buggy, including moving wheels • Use clay to make alien models • Evaluate our designs