


<ul style="list-style-type: none"> <li>• Build a rocket ship</li> <li>• Clay model aliens</li> <li>• Marbling planets</li> <li>• Planets on sticks – Dip foam balls in coloured paints</li> <li>• Junk modelling space crafts</li> </ul> <p><b>Creativity</b></p>	<ul style="list-style-type: none"> <li>• Planet poems (acrostic)</li> <li>• Sequencing, matching images, captions.</li> <li>• Create own magic key story</li> <li>• Phonics fairy (weekly)</li> <li>• Use symbols to label planets and key features</li> </ul> <p><b>Communication</b></p>	<ul style="list-style-type: none"> <li>• Addition – use rockets, planets, aliens</li> <li>• Shape – 2d/3d features of planets, ships, aliens. Make an alien using shapes</li> <li>• Time – Tell time to the hour, half hour. How long would it take to fly to the moon? Create a daily timetable with symbols. Astronaut’s timetable?</li> <li>• Measure – Standard and non-standard units</li> </ul> <p><b>Reasoning</b></p>
<ul style="list-style-type: none"> <li>• National space centre – Leicester</li> <li>• Space dome</li> <li>• Star gazing (home)</li> </ul> <p><b>Experiences</b></p>	 <p><i>Semi-Formal Topic Web</i></p> <p><b>KS3B</b> <i>Topic – The Great Explorers</i></p> <p><b>Autumn 1.2 (3 weeks)</b> <i>Red Planet – Oxford reading Owl</i></p>	<ul style="list-style-type: none"> <li>• Balloon rockets</li> <li>• Sensory space tray</li> <li>• Collect rocks and create patters – What do you reckon the moon would feel like?</li> <li>• Shaving foam planets</li> </ul> <p><b>Sensory</b></p>
<ul style="list-style-type: none"> <li>• Planet / space dance – space dance</li> <li>• PE – Rocket launch, body movements.</li> <li>• Dodgeball (planets)</li> <li>• Invasion games</li> </ul> <p><b>Movement</b></p>	<ul style="list-style-type: none"> <li>• Personal hygiene – Now and then – Explore products</li> <li>• Look after myself – my basic needs</li> <li>• Computing – explore dangers of messaging (pirate to modern day)</li> <li>• Emotions of being a sea, being a pirate, making friends, families on ships, families at home.</li> <li>• Space coding</li> </ul> <p><b>Myself</b></p>	<ul style="list-style-type: none"> <li>• Investigate space travel</li> <li>• Planet key features – solar system</li> <li>• The first space travel</li> <li>• Profile – Neil Armstrong</li> <li>• Science – Light</li> </ul> <p><b>Our World</b></p>

