



# Oxford Gardens Primary School



## Year 5 Curriculum

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Literacy &amp; Guided Reading</b> (including core texts)	Man on the moon War of the worlds Hidden Figures Wrinkle in time(TB) See you in Cosmos	Bad Dad Up Wrinkle in Time (TB)	Percy Jackson The Lightning Thief, Rick Riordan (TB)		The London Eye Mystery, Siobhan Dowd (TB) Around the world in 80 days Running Wild	
<b>Maths</b>	Place value reasoning, addition and subtraction, line graphs and timetables.	Multiplication and division, Perimeter and Area	Fractions and decimals, angles, percentages, transformations.		Measure, calculating with decimals, shape, volume, problem solving.	
<b>IPC</b> Science History Geography Art and D&T	<b>Space Explorers</b> Focus on Science: Earth and space, light, Focus on Geography: Latitude/longitude, hemispheres	<b>Fascinating Forces and Full Power</b> Focus on Science: Forces Properties and changes of materials, electricity Focus on D&T: design and technical knowledge	<b>The Great, The Bold and The Brave</b> Focus on History: The Roman Empire and its impact on Britain, Ancient Greece		<b>Going Global</b> Focus on Geography: locational human/physical, geographical skills & features knowledge, place knowledge, Fair Trade Focus on D&T: Cooking	
<b>RE</b>	Famous religious art. Why is it so famous and distinctive? What does it represent?	How do people celebrate? Focus on a range of faiths and secular celebrations too.	Significant religious figures from the past, religious artefacts.		Pilgrimage. Holy places around the world people visit.	Exploring a range of faiths including less known faiths.
<b>Music</b>	<b>Musical Journeys</b> Africa, Gospel and popular music with a specific focus on the musical elements of harmony, texture & structure		<b>Rhythm</b> Ensemble, exploring body percussion and rhythmic patterns		All dimensions of music (elements) in the creation of own class composition based on a given stimulus	
<b>PE</b>	Hockey - outdoor Dance - indoor	Basketball - outdoor Gym - indoor	Football - outdoor Dance - indoor	Striking & Fielding - outdoor Gym - indoor	Net-wall - outdoor Multi skills - indoor	Outdoor and adventure - outdoor Athletic movement - indoor



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<b>PSHE (Jigsaw scheme)</b>	Being me in my World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing me
<b>Spanish</b>	My school	Time in the city	Healthy eating	Clothes, colours and fashion shows	Out of this world	Going to the seaside
<b>Computing</b>	<b>Digital Literacy</b> Communication/Emails	<b>Computer science</b> Algorithms	<b>Digital literacy</b>	<b>Computer science</b> Programming	<b>Digital Literacy</b> <b>Computer science</b> Simulation/gaming	<b>IT/DL</b>
	<p>Tell me a joke 3BM 2 Lessons Don't use joke as focus but imagine they are a space explorer and report back to base with daily space log via email a joke?</p> <p>Design a poster about Charles Babbage 3BM 3 Lessons -tentative link. Charles Babbage started rise of computers which led to space exploration being possible</p> <p>What is the internet? 3BM 2 lessons Link to space as satellites and info transfer</p>	<p>Logo shapes and patterns 3BM 5 lessons</p> <p>Optional</p> <p>Let's design in 3D 3BM 4 lessons Links well to design and technology focus</p>	<p>Stop! Check! 3BM 3 Lessons Already link to Romans in lesson plan.</p> <p>Can you finish my story? 3BM 2 Lessons Base story writing on Greek myth</p>	<p>Starting with Scratch 3BM 4 Lessons Use scratch knowledge to at end of unit to design own similar game using Roman/Greek theme</p> <p>Words, words, words. 3BM 1 Lesson</p>	<p>Are you a cyber-superhero? 3BM 2/3 Lessons Link to PSHE relationships focus</p> <p>Building a sustainable house 3BM 3 Lessons Human geography and its impact on the environment - could extend to do town game</p>	<p>Simply Delicious (Spread sheets) 3BM 5 lessons Link to fair trade products - adapt take away menu to reflect</p> <p>Internet scenario activity 3BM 1 lesson Focus on gaming</p>