

Class 6 Curriculum Grid – Spring 2018



This grid provides you with an overview of teaching and learning in the different areas of the Year 6 curriculum this term. Keep up to date by using the home-school book and as always, we have an open door policy so you can come in at any time to find out more.

Get in touch with your child's class teacher via office@sirjohncassprimary.org or catch them on the playground. You can also keep track of what's going on in school via our websites www.sirjohncassprimary.org or just for children www.casskids.org

English	Mathematics	Science
<p>Book Reviews Newspaper Reports Descriptive Writing</p> <p>Redrafting in response to peer evaluation feedback.</p> <p>Grammar activities based on gaps in learning identified in practice SATs tests.</p>	<p>Revision of decimals, fractions and percentages.</p> <p>Angles – measuring, calculating and using in the context of geometry.</p> <p>3D shapes, classification and coordinates.</p> <p>Simple algebra.</p>	<p>Key Scientists in the story of evolution, including Darwin.</p> <p>Evidence from fossils and mammalian ancestors.</p> <p>Factors affecting evolution.</p> <p>DNA and genetic inheritance.</p>



Religious Education		Physical Education	
Key beliefs in Hinduism. Hindu gods. How Hindus worship. Hinduism in the context of other religions.		Cricket Basketball (Tower Hamlets Coach)	
Books to Read	Important dates, special events and trips	Regular homework	
I am Mina – David Almond Kit's Wilderness – David Almond Wonder – R J Palacio CLPE reading list	16 January – Evolution Workshop at the Natural History Museum	Maths, Mathletics, Grammar, Spellings, Science Research Questions.	
Task homework			
Research Charles Darwin and present this in a format suitable for display. Writing needs to be at Year 6 standard.	Research and present the story or key facts about any Hindu deity. Writing needs to be at Year 6 standard.	Try an investigation from the Students' section of the NRICH maths website. Try to get it posted to their site!	