



Junior 3 - Topics Lent Term 2018

Mathematics (streamed)	English (streamed)	Science
<p>Multiplication; adding and subtracting HTU. Scales; sequencing numbers; fractions, 3D shapes, capacity, multiplication, frequency tables, bar charts and interpreting data.</p> <p>Teachers: Mrs Wildey and Mrs Van Zyl</p>	<p>Improving skim and scan techniques in reading comprehension, classifying adjectives, plurals, collective nouns, myths and legends, non-chronological writing, poetry; recounts, stories of imaginary worlds, diary writing, punctuation, handwriting, comprehension, spellings, grammar and phonics. Drama - participating in improvisations, responding appropriately to peers, considering and evaluating different viewpoints, attending to and building on the contributions of others, giving well-structured narratives, imagining and exploring ideas and participating in performances.</p> <p>Teachers: Mrs Wildey and Mrs Van Zyl</p>	<p>Forces and Magnets: to notice that some forces need contact between two objects but magnetic forces can act at a distance. Rocks: to compare and group together different kinds of rocks on the basis of their appearance and simple physical properties. The children will also:</p> <ul style="list-style-type: none"> ask relevant questions record findings using simple scientific language draw, label diagrams, keys, bar charts, and tables. <p>Teacher: Mrs Van Zyl</p>
History	Geography	RE
<p>Ancient Greece from Zeus to Jason. The Parthenon to Ithaca: stories, adventures, myths and legends. The Trojan War.</p> <p>Teacher: Mrs Van Zyl</p>	<p>Settlements: early settlers and their needs; settlements through the ages.</p> <p>Teacher: Mrs Van Zyl</p>	<p>We listen to God's word at Mass, First Holy Communion Lent, prayer, Holy Week and Easter.</p> <p>Teacher: Mrs Jackson-Mayne</p>
Music	PE & Games	Art
<p>Recorder: to learn a number of pieces in The Red Hot Recorder tutor book. The quality of tone, reading of notation and performance skills will be worked on. Preparation for the Easter performance. Feeling the pulse: on and off beat.</p> <p>Teacher: Mrs Olden</p>	<p>Swimming: developing strokes, stamina and water skills towards awards. Games: introduction of team sport skills, strategies and tactics. Match play, encouraging team support and communication. Tag rugby, football and netball.</p> <p>Teachers: Mrs Malcolm, Mrs Vaughan, Miss Jones & Mr Cottrill</p>	<p>Looking at the Aboriginal culture through pointillism and indigenous animals. An introduction to Picasso.</p> <p>Teacher: Mrs Van Zyl</p>
Design & Technology	Computing	French
<p>Photo frames, measuring, cutting, sawing, joins and sticking.</p> <p>Teacher: Mrs Van Zyl</p>	<p>iSimulate unit: children will explore and analyse a range of computer-based simulations. iProgram using the iPads: children will produce algorithms and code to program Kodable - creating a range of environments and overcoming virtual challenges.</p> <p>Teacher: Mrs Hardwick</p>	<p>Celebrations in France (Epiphany), birthdays, days and months, parts of the body and describing people.</p> <p>Teacher: Mrs Williams</p>
<p>Please Practise:</p> <ul style="list-style-type: none"> Times tables. Spellings. Daily reading and discussing books with a parent. 		PSHECE
		<p>Pupils will study: Go Givers - a range of topics covering personal, social, health, and citizenship issues.</p> <p>Teacher: Mrs Van Zyl</p>