Junior 6 - Topics Lent Term 2019		
Mathematics	English	Science
Topics include: place value; addition, subtraction, multiplication and division methods, fractions, decimals & percentages and algebra. Perimeter, area, volume and ratio, alongside the development of investigative techniques and problem solving maths.	A range of texts will be studied from the following genres: narrative poetry, recounts and non-chronological reports. Novels set in different cultures and classic fiction.  Grammar and punctuation activities will continue as will weekly spellings and vocabulary.  Teachers: Mrs Horan, Mr Lamprecht, Miss Ellis	Light: Light travels in straight lines, objects are seen because they give out or reflect light into the eye. We see things because light travels from light sources to our eyes light sources to objects and then to our eyes.  Electricity: Compare and give reasons for variations in how components function (e.g. brightness of bulbs, loudness of buzzers and on/off position of switches).
	Drama: LAMDA curriculum – learning and performing poetry and prose. Acting skills. Summer performance preparation.	
Teachers: Mrs Horan, Mr Lamprecht & Mr Cottrill	Teacher: Mrs Wildey	Teachers: Mrs Roberts & Mrs Vaughan
History	Geography	RE
The Titanic: A look at the history of this infamous steamship, its maiden and final voyage, the crew, the passengers and the aftermath.	Europe (with a focus on Northern France) - location, countries, capitals and features (landmarks), the European Union; journeys and routes (in preparation for France trip in May).	Belonging to the Church Community: baptism and confirmation Lent, Holy Week, Easter Prayers in the lives of followers of Christ
Teachers: Mrs Horan & Mrs Vaughan	Teachers: Mrs Vaughan & Mrs Horan  PE & Games	Teachers: Mr Duigan & Mrs Horan
Music		Art The art of Henri Matisse.
Learning the songs from Tears to Joy Compose a piece of music based on the last hour on the Titanic. Preparing songs for the summer production.  Teacher: Mrs Olden	Football: extending individual skills, improving awareness and tactical knowledge, strategic and tactical game play, specific roles in attack and defence.  Netball: advanced ball skills, interception and attacking strategies, order of play and the specific role of positional play.  Girl's Rugby: ball skills, basic rules, basic game play, tag games.  Teachers: Mrs Vaughan, Mrs Roberts, Mr Lamprecht & Mr Vaughan	Art inspired from the Far East (China and Japan)  Teacher: Mrs Hardwick & Mrs van Zyl
Design & Technology	Computing	French
Textiles: developing designing, pattern making, cutting, sewing and decorating skills. Link to Art.	iNetwork unit: Children analyse a range of computer and internet-based networks and data. They then create their own network content using HTML. iSafe unit: Children learn about a range of online safety threats and develop their awareness of effective and safe internet and social media use.  Teacher: Mrs Lammas & Mrs Malcolm	Celebrations in France (Epiphany), giving directions, ordering food, corresponding with pen pals, constructing sentences, looking at facts about Normandy before the trip.  Teacher: Mrs Williams
Teacher: Mrs Hardwick & Mrs Van Zyl		
Please Practise:     Times tables     Writing stories; editing & refining your own work     Reading a variety of different texts – fiction and non-fiction	PSHECE  Pupils will study: Managing emotions, developing relationships, managing change, kindness and charitable giving, groups and communities. Self-respect and responsible behaviours, managing risk and keeping safe and equality and diversity.  Teachers: Mrs Horan, Mrs Vaughan & Mr Lamprecht	Mandarin  Children will learn numbers from 11 to 99. We will also carry on the topic 'Myself' and start the topic 'My family'.  Culture: Chinese New Year  Teacher: Dr Wu