Subject	Summary of content	How you can help your child
English	Reading	Encourage your child to read for
	<ul> <li>Reading independently, in pairs, small groups and</li> </ul>	at least 15min, four nights a week.
	whole class novel study	Use the Literacy Pro program to
	<ul> <li>Comprehension strategies including:</li> </ul>	guide the level of text your child
	Before reading strategies: Activating Prior	should be reading.
	Knowledge, Skimming and Scanning, Determining a	_
	purpose for Reading	Talk to your child about the
	<u>During Reading Strategies:</u> Questioning (QAR;	book/s they are reading; what is
	Right There, Think and Search, Author and Me	happening, who are the
	and On My Own), Inference, Word Attack	characters, what do they
	Strategies, Clicks and Clunks	like/dislike about this book.
	Spelling	Assist your child to complete
	Revisit sound box each week.	Sound Waves. Learn Spelling
	Learn Spelling words given in class	, ,
	Concentrate on Phonemes and Graphemes	words given in class.
		Discuss the weekly spelling sound
		with your child, encourage your
	Writing	child to learn their spelling words
	<ul> <li>Revisiting the Writing Process: Plan, Draft, Edit,</li> </ul>	& rule.
	Revise, Publish	Encourage your child to rehearse
	Revisiting the Recount Structure  This to Remarking Writing and Letter Writing  This to Remark the Recount Structure  This to Remark the Remark	their sharing.
	Intro to Persuasive Writing and Letter Writing  Lenguage Flamoute	
	Language Elements	
	Focus on a range of language elements including  Adjustings name pronounce conital latters.	
	Adjectives, nouns, pronouns, capital letters,	
	singular and plural nouns, sentence endings, verbs, conjunctions, past and present tense,	
	commas, paragraphs, compound words, antonyms	
	and synonyms, prepositions, speech marks.	
	<ul> <li>Weekly spelling focus and activities to support</li> </ul>	
	spelling development	
	Speaking	
	At home sharing task that focuses on 'Persuasive'	
	Speech.' This is presented in weeks 6 and 7.	
Maths	Number and Algebra	Encourage your child to go
	Reading, Writing, Ordering , Comparing and	onto Mathletics at least
	Renaming 4 digit numbers	three nights/week, they
	Representing 4 digit numbers on a number line	should be doing assigned
	<ul> <li>Addition and Subtraction of 4 digit numbers with</li> </ul>	tasks not just playing live!
	renaming	<ul> <li>Encourage your child to</li> </ul>
	<ul> <li>Exploring hands on and writing methods of</li> </ul>	practice number facts
	multiplication and division	<ul> <li>Ensure they are reading</li> </ul>
	<ul> <li>Recording and recognising the relationship</li> </ul>	o'clock, half past, quarter to
	between multiplication and division using arrays	and quarter past times on
	and number fact families	the clocks at home, in the
		car or at the shops
	Measurement and Geometry	Encourage them to help you
	Using standard and non-standard units of	with the shopping! Ask them
	measurement to estimate and measure weight and	to pay for items using their
	volume of objects	own money!
	Develop an understanding of line (parallel & parallel & paral	Talk to your child about
	perpendicular), angle (right) and symmetry	what they are doing in class

Move, resize & rotate images

Science	<ul> <li>Investigate calendars and timetables</li> <li>Statistics and Probability</li> <li>Use Tally marks to record information</li> <li>Use collated information to create a graph.</li> <li>Exposure to Chance language, certain, likely, unlikely and impossible.</li> <li>Problem Solving</li> <li>Solving problems in all stands using a range of strategies including read, plan, work, check</li> <li>Patterns in Our World</li> </ul>	<ul> <li>Look for examples of maths in your everyday life; different types of lines, symmetry, patterns, timetables etc.</li> <li>Look at the night sky with</li> </ul>
Science	Students will:  • Know about the size of the sun, Earth and moon in relation to each other.  • Explore the movement of the Earth and moon and the length of time it takes.  • Investigate the observable features of day and night and develop an understanding of how day and night occur.  • Learn about sunrise and sunset  • Understand that seasons occur at different times of the year, depending on the hemisphere in which you live. Each season, there are specific weathers, temp changes, day lengths etc. that we experience.  • Grasp that we have seasons because the Earth is tilted as it makes its yearly orbit around the sun.	<ul> <li>Look at the hight sky with your child and discuss what can be seen.</li> <li>Talk about the weather as it is changing each day.</li> <li>Visit the local Library and borrow books about the topics.</li> <li>Jump on the internet and have a look at what information/games are available that are about the Earth Sun and Moon</li> <li>Visit the Planetarium</li> </ul>
Humanities	<ul> <li>Brisbane's Historic Sites</li> <li>Students will: <ul> <li>Be given activities to help them understand why historic sites are significant to people from diverse backgrounds.</li> <li>Use primary and secondary sources to research these sites.</li> <li>Learn about how these sites have been used in the past and how they are being used today.</li> <li>Create simple time lines representing the history of specific sites - Brisbane City Hall.</li> <li>Identify how sites have remained the same and how they have changed over time</li> <li>Feel empathy towards the people who have a special memory or attachment to a historic site.</li> <li>Write a letter to the next year's class telling</li> </ul> </li></ul>	<ul> <li>Discuss the different historical sites you may drive by on outings</li> <li>Explore a variety of websites</li> <li>Borrow books from the local Library that are about historical buildings around Brisbane.</li> <li>Go on a walk around Brisbane to look at different historical sites (this is a link to some good historical walking tours)</li> <li>http://www.brisbane.qld.gov.au/facilities-recreation/sportsleisure/walking/walkingtrails/heritage-trails</li> </ul>
Digital	them about the rules of when attending BCH.	

- Insert Word Art
- · Move, resize, change colour of Word Art
- · Save to P:drive
- · Re-open saved presentation
- · Search online
- Play a PP presentation

- search for information and images on the internet
- Encourage students to enter books on Lexile
- Encourage students to participate in Mathletics

#### Music

In Term 2, Year 3 students will be continuing to study a unit that combines two of their classroom topics - celebrations from around the world, and zoo animals. They will learn songs that are relevant on special holidays like Easter and ANZAC Day, as well as learning songs about animals. Throughout the term students will continue to learn the recorder and will be consolidating and furthering their knowledge of playing instruments such as the ukulele and the xylophone, and of course, singing. Students will gain experience in reading and writing music notes as well as developing their listening skills whilst participating in a range of musical activities.

Talk about music from around the world with your child - what kind of songs do people listen to on Australia Day? What sort of music is played during Chinese New Year celebrations? At Easter time or on ANZAC Day, what music would you expect to hear? If you know any songs about animals, share these with your child too. Make singing a natural part of every day, whether it is in the car on the way to school or while doing things around the house. Ask them what songs they have learnt to sing and play and encourage them to practice these at home. They might want to practice their recorders at home too.

## Japanese

#### My Trip to Japan

"We're going on a quick trip to Japan. You'll be discovering and identifying a number of specific aspects of Japanese culture. You will be comparing them to Australian culture."

Assessment is ongoing and is in the form of observations, checklists, one-on-one interviews with the teacher, role-plays and quizzes.

Log your child onto: ST PAUL'S
JAPANESE WEBSITE
<a href="http://spsjapanese.wix.com/sps-iapan

You can find you child's Year Level under "Year Levels" tab.
Watch some videos and try some of the links to games and activities and have fun!!!!!!

Have your child log on to the website at least twice per week:

**NEW STUDENTS**: Try the "HIRAGANA PART 1"PAGE or "SPEAKING PART 1" PAGE

At: <a href="http://sps.japanese.wix.com/sps-japanese">http://sps.japanese.wix.com/sps-japanese</a>

## Projects may include but are not necessarily limited to Please note that most of the Visual Art the following: Culture units in Junior School cover an entire semester of work rather Ceramic Animal Planter (design and construction than finishing up at the end of a continuing from Term 1) term. This allows us to explore complex concepts, ideas and skills and gives the students time develop refined artworks in response to the ideas or inspiration that they have been given. Formative Assessment: On-going observations and discussions, explorations of In term 1 students completed a art media and techniques informed by kind, specific and detailed animal study in oil pastel helpful feedback and ink. Following this they designed an animal planter using the facial features of a favourite animal. Assessment Piece: Before the holidays the students Ceramic Animal Planter (Design and Construction) completed a simple pot shape using pinching and coiling techniques. This pot forms the basis of their animal planter. This term we will be adding the animal features to the pots before painting and glazing them. Mrs Lees will be kindly providing us with small plants for the students to plant in their finished pots at the completion of the project. I look forward to sharing the finished pots with you at a later stage, your children are very excited about them! Please continue to encourage your child to tell you about the work that they are doing in their Visual Culture lesson each week Thank you so much for providing a uniform art smock for the protection of your child's clothing. Danielle Young Junior Visual Culture Teacher **RAVE** Encourage your child to discuss Genesis their personal understanding of the God's Big Promise

stories discussed in their RAVE lesson. Encourage open guestions

and conversation.

Students are learning that God makes and keeps his

promises.