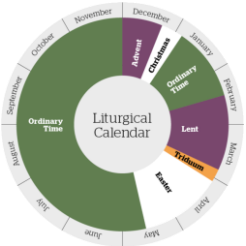

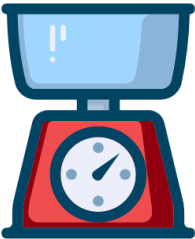
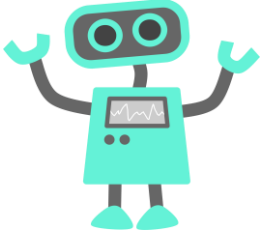





<u>Religious Education</u>	<u>English</u>	<u>Mathematics</u>	<u>Inquiry</u>	<u>Wellbeing</u>	<u>Specialists</u>
<p><b><u>Liturgical Calendar</u></b></p> <p>Students will explore the question “What is Church” and investigate how the Church has changed over time.</p> <p>Students will identify significant events in the Catholic Liturgical Calendar.</p> <p>Students will investigate symbols, rituals and traditions associated with particular liturgical celebrations.</p>  <p><b><u>Advent</u></b></p> <p>Students will explore the significance of Advent in the Catholic Tradition.</p> 	<p><b><u>Reading and Viewing</u></b></p> <p>Students will identify features of a persuasive text.</p> <p>Students will identify the target audience and evaluate the effectiveness of a persuasive advertisements.</p> <p>Students will recognise common themes within a range of texts written by a single author.</p> <p><b><u>Writing</u></b></p> <p>Students will write slogans using emotive and persuasive language.</p> <p>Students will create persuasive advertisements using effective features.</p> <p>Students will create and use visual aids to enhance their persuasive advertisement.</p> <p>Students will re-read and edit their own and other’s writing.</p> <p>Students will refine a handwriting style that is neat and legible.</p> <p><b><u>Speaking and Listening</u></b></p> <p>Students will develop and express points of view using</p>	<p><b><u>Statistics and Probability</u></b></p> <p>Students will list outcomes that may result from a variety of chance experiments.</p> <p>Students will recognise that probability can be measured on a scale between 0 and 1.</p> <p>Students describe outcomes ranging from impossible to certain.</p> <p><b><u>Number and Algebra</u></b></p> <p>Students will use efficient strategies to solve division problems that result in a remainder.</p> <p>Students use a range of efficient strategies to solve problems involving multiplication.</p> <p><b><u>Measurement and Geometry</u></b></p> <p>Students will use directional language and grid references to describe locations and routes.</p> <p>Students select appropriate units to measure the mass of objects.</p> 	<p><b><u>Future Technology</u></b></p> <p>Students will investigate the needs and wants of society and explore how innovations have changed and will continue to change, over time.</p> <p>Students will engage in the Design Process to create and promote a product to address a future need.</p>  <p><b><u>80/20</u></b></p> <p>Students will complete the production/creating process for their projects</p> <p>Students will reflect on their progress throughout the project and will set new learning goals.</p> <p>Students will experiment with a variety of tools to assist them in documenting and presenting their learning journey.</p>	<p><b><u>Resilience</u></b></p> <p>Students will reflect on what it means to be resilient and ways they can and have shown resilience in different situations.</p>  <p><b><u>Transition- The leader in me</u></b></p> <p>Students will identify the character traits of a leader and set personal goals for themselves leading into grade 6.</p>	<p><b><u>Physical Education</u></b></p> <p><b><u>Netball SEPEP</u></b></p> <p>Students will:</p> <ul style="list-style-type: none"> <li>- Utilise the required FMS to actively participate in a game</li> <li>- Demonstrate understanding of the various positions, rules and restrictions in netball</li> <li>- Complete administrative and responsibility role/s within their team</li> </ul> <p><b><u>Ultimate Frisbee</u></b></p> <p>Students will:</p> <ul style="list-style-type: none"> <li>- Utilise the required FMS to actively participate in a game</li> <li>- Demonstrate understanding of the various positions, rules and restrictions required</li> </ul> <p><b><u>Golf:</u></b></p> <p>Students will:</p> <ul style="list-style-type: none"> <li>- Demonstrate understanding of the various shots (drive, chip and putt)</li> <li>- Utilise the required FMS to actively participate in a round of modified golf</li> </ul> <p><b><u>Interschool Sport -</u></b></p> <p>Students will participate weekly in one sport:</p> <ul style="list-style-type: none"> <li>- Speedball</li> <li>- Basketball</li> <li>- Tee Ball</li> <li>- European Handball</li> <li>- Newcombe</li> </ul> <p>Students will also have the opportunity to try out for the SMMPS teams in:</p> <ul style="list-style-type: none"> <li>- T20 Blast (Carnival)</li> </ul> <p><b><u>Visual Arts</u></b> <b><u>Green &amp; Blue</u></b></p> <p>Students will explore the</p>

emotive and persuasive language.

Students will create and present speeches to persuade a target audience.



Elements of Art - Line, Colour, Shape and Texture through drawing a one point perspective art piece, learning about Still Life composition and weaving using wool. They will take part in Christmas art activities.



**Italian (Yellow & Red) Immigration**

Students will revise the Numbers 1-1000  
Students will be given the opportunity to explore the Italian immigration to Australia. Students will research an immigrant of their choice. Students will write a short report in Italian focusing on adjectives and singular/plural agreement.



**SWPBS:**

**Respectful:** I display courtesy to others

**Resourceful:** I give it a go and keep on trying

**Responsible:** I speak and act politely

**Safe:** I treat ICT equipment with care

**Learning Dispositions:** The following dispositions will be taught through all Curriculum areas: reflective, collaborative, curious, creative, flexible, self-motivated and persistent.