Year 5 & 6 Curriculum Overview

This newsletter briefly overviews the key learning across the curriculum for Term Two. Please read our newsletter each week to learn more.



INOUIRY **RELIGIOUS EDUCATION** As faith-filled people, students will be learning to: Change: How did we get here? As Inquiries, students will inquire into: The Gold Rush and Eureka Stockade and the impact • Explore the sacrament of Confirmation and • how it deepens and strengthens the Gifts of these had on Australia today the Holy Spirit that were received at Baptism • Different perspectives from the past, including Interpret the gifts of the Holy Spirit Chinese and Indigenous perspectives. Identify the components of the Sacrament of • How has Australia changed over time and become Confirmation a culturally diverse country • Analyse and interpret scripture passages to How the past shaped our present day. connect their experiences, feelings and How can we change the world? beliefs. As inquirers, students will inquire into: Social issues and actions Our responsibility as global citizens • Finding and using our voice. ENGLISH MATHEMATICS As mathematicians, in *Number and Algebra*, students As readers, students will learn to: will learn to: Use a range of strategies to solve complex words Check and explain the solutions to problems, • Analyse a variety of genres, both fiction and using estimation and rounding strategies nonfiction, for example, biographies, persuasive appropriate to the context. texts, letters, news articles, and chapter books Solve problems involving additive and Infer characters' feelings and motivations across • multiplicative thinking. multiple chapters in a novel and record how • Formulate the problems, choosing operations characters change throughout the text and efficient mental and written calculation Use evidence and supporting detail in texts to • strategies to solve problems. answer questions Apply knowledge of place value to add and Collect factual information about a topic and subtract decimals. summarise it in their own words. As mathematicians, in Measurement and Geometry, As writers, students will learn to: Understand the structure of an informative text and students will learn to: that it conveys factual information about a topic Compare 12- and 24-hour time systems and • Use vocabulary, including technical vocabulary, to convert between them. inform others about a topic researched Interpret and use timetables. Use keywords and technical vocabulary from • • Measure, calculate and compare the elapsed informative texts read or viewed in their writing time. Use flowcharts, diagrams or charts to convey • information when writing informative texts Choose appropriate metric units when measuring the length, mass and capacity of Edit writing for cohesive structure and meaning • objects. Establish the purpose and audience when writing • • Solve problems involving the perimeter and texts and follow the writing process of planning, area of regular and irregular shapes. recording, revising, and publishing. • Convert between standard metric units of

length, mass and capacity.

degrees.

Estimate, construct and measure angles in

As communicators, students will learn to:

- Participate in and contribute to discussions by sharing information and asking clarifying questions
- Participate in formal and informal learning presentations.

SPECIALIST PROGRAM

ITALIAN	STEM
As learners of Italian, students will learn to:	As designers, students will learn to:
 Expand their cultural understanding of Italy by investigating its regions, landmarks, festivals and famous Italians such as Leonardo da Vinci Notice that there are different dialects in Italian, which is reflected in the place of origin within Italy itself Research, then create an Italian travel itinerary to consolidate their cultural understanding Use digital technology appropriately to assist with their research. 	 Understand how Light and Shadow Puppetry Animation works Produce a Light and Shadow Puppetry Animation Use an iPad and various editing filming apps (iMovie) to edit and add effects, music and voiceovers Use the LEGO Spike Prime to build and code Use an engineering design process, which includes defining a problem with success criteria, making different prototypes, establishing systematic testing procedures, analysing data to improve solutions, and describing why their solution is the best.
PHYSICAL EDUCATION	VISUAL ARTS
As active people, students will learn to:	As artists, students will learn to:
 Correctly interpret and apply rules in physical activities, modified and major games Demonstrate defensive and offensive play in modified games Apply appropriate skills required to play games such as soccer, football and netball Apply appropriate skills needed to perform athletics field events such as long jump, triple jump, shot put & discus Apply strategies to perform a distance run 	 Explore the Catholic perspectives and representations of the Resurrection Scripture. Explore Indigenous People's perspectives and representations of the Resurrection Scripture. Shape and construct the Resurrection of Jesus Christ using various materials to complete our sculpture of the Resurrection of Jesus Christ.
THE RESILIENCE PROJECT	IMPORTANT DATES
 Students will learn to: Understand that emotions are very in-depth and strong depending on the individual Identify and group together different emotions Identify and discuss a situation where strong emotions occur Develop strategies to deal with conflict Brainstorm ways to problem-solve Understand and explain why some strategies are more effective than others when dealing with conflict Reflect on their behaviour and how that impacts the outcome of situations. 	 Friday, May 10th - Mother's Day Breakfast and classroom activity Friday, May 17th - National Walk To School and Breakfast Friday, May 17th - Family Week Mass Monday, May 27th -National Reconciliation Week Wednesday, June 19th- Parent/Student/Teacher Learning Conversations Thursday June 20th - Italian Day