

## <u> 2022 Term Four Overview - Year Two</u>

Religious Education	English	<u>Mathematics</u>	Inquiry	Wellbeing	<u>Specialists</u>
Students will further their understanding of Advent as a time of waiting and hoping. They will explore ways in which the church waits and prepares to celebrate the birth of Christ.	Reading Students will read a range of imaginative and informative texts and use text features to help further their understanding of the text and its purpose. They will summarise a range of texts, identifying the main idea in each. They will continue	vading       Number and Algebra         udents will read a       Students will count         nge of imaginative and       collections of coins or         formative texts and use       notes to make up a         kt features to help       particular value. They will         rther their       order small collections of         id its purpose. They will       order small collections of         mmarise a range of       to their value.         kts, identifying the       in idea in each.         ey will continue       will continue	How can we be Scientists Students will explore how scientists are and how they work in everyday life. Students will follow the scientific process by conducting their own mini-experiments. They will explore how chemical changes occur by making	Self-Awareness and Management Students will explore how they can navigate and use the internet safely while reflecting on their own use of technology devices.	<ul> <li><u>Physical Education</u></li> <li><u>Ball Bounce -</u></li> <li>Students will continue to develop their ball</li> <li>bouncing skills. They will work on control and utilising both hands when stationary and moving.</li> <li><u>Dance</u> -</li> <li>Students will learn to: <ul> <li>Move in time to music and the beat of a song</li> <li>Eallow simple</li> </ul> </li> </ul>
Students will reflect on Mary the Mother of God, the Annunciation and the significance of Mary being the chosen one.	refining their reading strategies by crosschecking, identifying new vocabulary and rereading to ensure they are reading for meaning.	Students will revise the four operations and the different strategies they can use to solve addition, subtraction, multiplication and division problems. <u>Measurement and Geometry</u> Students will use informal units to	predictions and recording observable changes. Students will explore the concept of light and sound. They will identify their properties and describe how they can be produced	Social Awareness and Management Students will prepare for the transition into Year Three, They will explore the concept of friendship and how they can make and maintain meaningful	<ul> <li>Follow simple directions &amp; actions required to dance to an entire song</li> <li>Encourage and support others to build confidence and self-esteem</li> <li>Dances learnt will include: Chicken Dance, Macarena and the Heel/Toe Polka</li> <li><u>Visual Arts (Blue)</u></li> <li>Students will learn all about the element of colour and showcase these understandings</li> </ul>

Students will continue to attend mass and participate in daily prayer practices.	mass and	measure and compare capacity and volume. Students will investigate the features of two- dimensional and three- dimensional shapes.	Discovery Learning Discovery Learning Students will continue to engage themselves in purposeful and meaningful Discovery Learning. They will reflect on learning dispositions by identifying the	relationships. They will reflect on different coping strategies they can use when faced with conflict among friends.	through their artworks. They will explore and express ideas through painting using different techniques and tools to create different textures.
	language devices, punctuation and vocabulary in order to make a more detailed and entertaining piece of writing. Students will continue to build on their knowledge of grammar and punctuation by experimenting with different tenses and parts of speech. Speaking and Listening Students will experiment	Students will interpret simple maps of familiar locations and identify key positions on a map using features such as keys and coordinates.	learning that occurred and responding to feedback. Students will engage themselves in extended projects by following their own interests and considering ways they can enhance their own learning and knowledge.		revise numbers 1-20 in Italian. They will explore the Italian vocabulary based on healthy and unhealthy food. Students will classify foods into food groups and will be encouraged to express their likes and dislikes. The focus will be sentence structure and the correct use of gender in the Italian language Library Media Students will explore the
	with and learn how to				ethical decisions made by

express their opinions

and positions on a variety

of topics, including their

Students will explore the ethical decisions made by different characters in well-known fairy tales.

	position on literature, characters, events and foods.				They will investigate actions in these stories that are considered right and wrong from a variety of perspectives. Digital Technologies Students will continue their exploration of the block coding programs code.org and Kodable. Here they will learn how to sequence, program and use loops. They will also begin to apply their knowledge to program simple robots using LEGO VVedo kits.		
PBL Respectful: Responsible:	I allow others to learn. I listen to the opinions of others. I work cooperatively. I follow the rules of the ICT agreement.						
Resourceful: Safe:	I seek solutions to problems. I access a variety of sites and technologies to support my learning. I keep passwords and personal information private.						

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