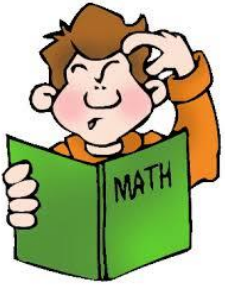
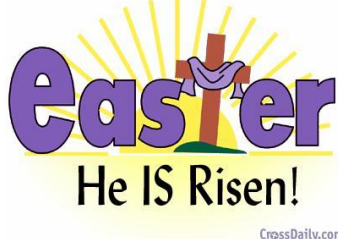

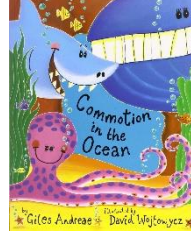




# Term Two Overview

## Year Two

English	Mathematics	Religious Education	Inquiry	Visual Art
<p><b>Reading</b>            Activating Prior Knowledge            Making Predictions            Creating Images            Defining Vocabulary Using Knowledge of the Context            Determining Importance            Features of Screen Text            Making Inferences</p> <p><b>Writing</b>            Paragraphing            To Describe: Descriptions, Autobiographies, Information Report, Brochure</p> <p style="text-align: center;"><i>Writing Marathon!</i></p> <p><b>Handwriting</b>            Clockwise letters (x, h, p, k, l),            Anti-clockwise letters (a, c, d, g, q)            Z Family</p> <p><b>Grammar and Punctuation</b>            Simple &amp; Compound Sentences            Conjunctions            Full Stops &amp; Commas            Capital Letters            Adjectives &amp; Synonyms            Verbs &amp; Adverbs            Nouns, Pronouns &amp; Noun Groups            Using Technical Vocabulary</p> <p><b>Spelling</b>            High Frequency Words            ai, ur, y, dge, air, a, ea, er, u, ou, o</p> <p><b>Listening &amp; Speaking</b>            Listening for Specific Purposes &amp; Information            Understanding the Use of Vocabulary &amp; Interpreting New Terminology by Drawing on Prior Knowledge            Social Roles of Language</p>	<p><b>Number and Algebra</b>            Solving Simple Addition &amp; Subtraction Problems            Using Efficient Mental &amp; Written Strategies            Exploring the Connection Between Addition &amp; Subtraction            Solving Problems Using Number Sentences            Investigating Number Sequences            Describing Patterns with Numbers            Recognising &amp; Representing Multiplication &amp; Division            Applying Repetition to Multiplication &amp; Division            Fractions</p> <p><b>Measurement and Geometry</b>            Naming and Ordering Months and Seasons            Using Calendars            Telling Time to the Quarter Hour            Describing &amp; Drawing 2D Shapes &amp; 3D Objects</p> <div style="text-align: center; margin-top: 20px;">  </div>	<p><b>Prayers</b>            Sign of the Cross            School Prayer            Hail Mary            Grace Before Meals            Afternoon Prayer</p> <p style="text-align: center;"><b>Unit 1: Alleluia is Our Song</b></p> <p style="text-align: center;"><b>Faith Concepts</b>            death, life, darkness, light, symbol, sign, gift</p> <div style="text-align: center; margin-top: 20px;">  </div> <p style="text-align: center;"><b>Unit 2: Alive in the Spirit</b></p> <p style="text-align: center;"><b>Faith Concepts</b>            spirit, discipleship, choice, story</p> <div style="text-align: center; margin-top: 20px;">  </div>	<p style="text-align: center;"><b>Commotion in the Ocean</b></p> <div style="border: 1px solid black; padding: 5px; margin: 10px auto; width: 80%;"> <p style="text-align: center;"><u>Rich Question</u></p> <p style="text-align: center;"><i>How do ocean animals survive and adapt in their habitats?</i></p> </div> <p style="text-align: center;"><u>Contributing Questions</u></p> <p>What do ocean animals and plants need to survive?            How do Food Chains work? Prey or Predator            How do animals grow and adapt in their environment?            What impact do humans have on ocean life?</p> <p style="text-align: center;"><u>Key Concepts and Understandings</u></p> <p>Living things have a variety of features and live in different places where their basic needs are met.</p> <p>Food chains show the connection between living things.</p> <p>Animals adapt and change in order to survive in their habitat.</p> <p>Human behaviour can impact on ocean animals and their habitats.</p> <div style="text-align: center; margin-top: 20px;">  </div>	<p style="text-align: center;"><b>Commotion in the Ocean Art</b></p> <div style="text-align: center; margin-top: 20px;">  </div> <div style="text-align: center; margin-top: 20px;"> <p style="font-size: 24px; color: #0070C0; font-weight: bold;">CASEA</p> </div> <div style="text-align: center; margin-top: 20px;"> <p>Managing Emotions</p> <p>Developing Strategies for Problem Solving</p> <p>Working Co-operatively with Peers</p> <div style="text-align: center; margin-top: 20px;">  </div> </div>

ICT – Mondays

Library & Italian – Wednesdays

**Specialist Classes**  
 Performing Arts & Physical Education – Thursdays

Extra Physical Education – Fridays

# Term Two Overview Year Two

ICT – Mondays

Library & Italian – Wednesdays

Specialist Classes  
Performing Arts & Physical Education – Thursdays

Extra Physical Education – Fridays