



<b>P3 Year Overview</b>	<b>TERM 1 (August-October)</b>	<b>TERM 2 (October-December)</b>	<b>TERM 3 (January-March)</b>	<b>TERM 4 (April-June)</b>
<b>LANGUAGES</b>				
Reading	Tools for Reading Finding and Using Information (Novel Study)  Read, Write Inc – Language and Literacy	Tools for Reading Enjoyment and Choice  Read, Write Inc – Language and Literacy	Tools for Reading Understanding, Analysing and Evaluating (Novel Study)  Read, Write Inc – Language and Literacy	Tools for Reading Consolidation  Read, Write Inc – Language and Literacy
Writing	<b>Tools for Writing</b> <ul style="list-style-type: none"> <li>• Instructions</li> <li>• Report</li> </ul> Spelling Grammar	<b>Tools for Writing</b> <ul style="list-style-type: none"> <li>• Poetry</li> <li>• Story – imaginative</li> </ul> Spelling Grammar	<b>Tools for Writing</b> <b>Organising and using Information</b> <ul style="list-style-type: none"> <li>• Scots Language</li> <li>• News report</li> <li>• Personal reflective account</li> </ul> Spelling Grammar	<b>Tools for Writing</b> <b>Enjoyment and Choice</b> <ul style="list-style-type: none"> <li>• Poster leaflet – functional</li> <li>• Letter - functional</li> <li>• Imagined personal response</li> </ul> Spelling Grammar
Listening and Talking	Tools for Listening and Talking Understanding, analysing and evaluating	Enjoyment and Choice	Tools for Listening and Talking Finding and Using Information	Creating Texts
French	Listening for information Numbers Days of the week Months of the year Colours	Listening and talking with others Numbers Body parts Clothing	Reading (Scot's dialect) Family Pets	Writing Weather Conversational Cultural

<b>NUMERACY AND MATHEMATICS</b>				
Number, money and measure	Number Word Sequences and Numerals  Place Value and Number Structures  Time	Developing Mental Agility  Counting Strategies- addition and subtraction Money	Multiplication and Division	Fractions, Decimals and Percentages
Shape, position and movement			2D Shape 3D Shape Measure	Angles  Symmetry and Transformation
Information Handling	Data and Analysis	Chance and Uncertainty		Mathematics and its impact on the world

<b>HEALTH AND WELLBEING</b>				
Physical Activity and Sport	Basic Moves Invasion Games	Basic Moves/Central Net and Wall Games/Fitness	Dance – Our Town (and Scottish Social) Basic Moves/Gymnastics	Athletics  Striking and Fielding
Mental, emotional and social wellbeing	Mental, emotional and social wellbeing	Friendships and Relationships	Relationships, sexual health and parenthood	Planning for choices and change



Physical Wellbeing	Food and health- safe and hygienic practices Outdoor learning Learning for Sustainability (Laudato si)	Road Safety Keeping Myself Safe Anti-bullying Outdoor learning Learning for Sustainability (Laudato si)	God's Loving Plan Outdoor learning Learning for Sustainability (Laudato si)	Substance misuse Food and health-nutrition Outdoor learning Learning for Sustainability (Laudato Si)
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RELIGIOUS EDUCATION							
<i>Mystery of God</i>	<i>In the image of God</i>	<i>Revealed truth of God</i>	<i>Son of God</i>	<i>Signs of God</i>	<i>Word of God</i>	<i>Hours of God</i>	<i>Reign of God</i>
Coverage of all 8 strands across the year. Please see TIOF planners for key learning points							
Sacrament of Reconciliation – Term 3 - January to March 2022							

INTERDISCIPLINARY THEME	Climates and animals	Egyptians	Space	My world of work/ Enterprise
SCIENCE	Biodiversity/Biological systems Topical science	Materials Topical science	Planet Earth Topical science	Forces, electricity and waves Topical science
SOCIAL STUDIES	People, place and environment	People, past events and societies	People, past events and societies	People in society, economy and business Citizenship
TECHNOLOGIES	<b>ICT to enhance learning</b> <ul style="list-style-type: none"> <li>Graphics, Text and Multimedia</li> </ul> Craft, design, engineering and graphics	<b>ICT to enhance learning</b> <ul style="list-style-type: none"> <li>Electronic Communication including Cyber Resilience and Internet Safety</li> </ul>	<b>ICT to enhance learning</b> <ul style="list-style-type: none"> <li>Controlling and Programming</li> <li>Computing</li> </ul>	<b>ICT to enhance learning</b> <ul style="list-style-type: none"> <li>Collecting and Analysing</li> <li>Technological developments in society</li> </ul> Food and textiles
EXPRESSIVE ARTS	Art and Design	Dance	Drama	Music

**Potential Trips/ External Links**

Term 1	Term 2	Term 3	Term 4
Church/Father Andrew to visit classroom  Midlothian Science Festival Activities	Church/Father Andrew to visit classroom  Panto	Church	Wellbeing Fortnight  Church  Parent visits to share their jobs  Visits to local businesses