

Curriculum Planning – Yearly Overview 2022/23

P7

	Term 1
<p><u>Literacy</u></p> <p>Text Sentence Word Talking & Listening</p>	<p>TEXT: Letter, Biography/ autobiography, Balanced arguments, persuasive texts and bringing writing to publication. Instructions, rewriting from a different point of view. Poetry techniques (personification, simile, metaphor) and composition. Playscripts. Classic Fiction, Respond to texts in variety of ways - visual, dramatic, digital. Halloween movie trailers.</p> <p>SENTENCE: Work words do within sentences (all common parts of speech), investigate word order, connectives, active and passive voice, compound and complex sentences, clauses - main, subordinate</p> <p>WORD: root words prefixes, suffixes - meaning & to support spelling, connectives, word changes over time, addition of new words, how words are assimilated from other languages. Spelling rules and strategies.</p> <p>TALKING & LISTENING: Giving a speech, Persuasive speaking, Hot seating & improvisation, awareness of audience - formal/ colloquial language. Self and peer assessment. Proof reading.</p>
<p><u>Numeracy</u></p> <p>Number Measure Data-Handling Shape and Space Processes</p>	<p>NUMBER: Whole number place value to million (read, write, order, sequence, round) Fractions - equivalent, improper to mixed numbers (vice versa), add/subtract with same denominator, different denominator Decimal place value - identify the value of the digit, order, missing sequences, add/ subtract to 2 dp Money - calculator display, value for money</p> <p>MEASURE: Length - appropriate units, perimeter Weight/ Capacity - reading scales, with only certain intervals marked. Add/subtract weights/ capacities Area - triangle, compound shapes, Volume - cuboids Time - 24 hour, timetables, time zones, time differences</p> <p>DATA HANDLING: Grouped frequency on bar charts Probability - language of and recorded as numerical chance - frequency out of possibilities</p> <p>SHAPE & SPACE: Lines - perpendicular, parallel, Angles - missing angle within right angle, estimate to nearest 10 degrees Quadrilaterals - classify by properties Understand angle properties of triangles, quadrilaterals</p>
<p><u>ICT</u></p> <p>Explore Express Edit Evaluate Exhibit</p>	<p>E-safety - digital footprint, personal information sharing Spreadsheets - number operations, ordering and presenting, Victorian Times task. Imovie film trailer. DR. Barnardo - morfo booth and iMovie. Desktop Publishing - Google Slides/ppt/Google docs theme park brochure- inserting and resizing images, text, backgrounds, weblinks Online research, selecting information from relevant websites Saving & retrieving files</p>

<p><u>WAU</u></p>	<p>Placing the Victorians in History - timelines Victorian homes; Victorians at work; Family life & roles; Children in Victorian times; Life in the workhouse/ poorhouses; Lord Shaftesbury/ Dr Barnardo; Victorian classroom; Public Health - doctors, hospitals, surgery, hygiene Science and Discovery - inventions/ STEM opportunities - light, sound, electricity Famine in Ireland. Cause and effect. Emigration Workhouses.</p>
<p><u>RE/PDMU</u></p>	<p>The 10 commandments, Grow in Love - Theme 1 (3 weeks) - God is always with Us, Theme 2 - Jesus (3 weeks), Theme 3 - Our Christian Vocation (2 weeks) October - Prayer to Our Lady, November - We remember our dead, December - Theme 4 Advent & Christmas PDMU - Rules, identity (groups and influences), Handling Criticism (Blue book), How do we Feel (Orange), Think Feel Do (Orange), November - World Kindness Day, Anti-Bullying Week</p>
<p><u>ARTS</u></p>	<p>Singing to accompany religion/ Charenga music scheme (pilot) Pencil drawings, paint - William Morris style designs Art gallery - sample of styles/ famous paintings during Victorian era - express preferences, paint in the style of Van Gogh (Starry Night) Create Victorian toy Sewing/ stitching - initials; Christmas puppets</p>
<p><u>PE</u></p>	<p>Swimming Golden mile -walk/run programme Healthy Kidz coaches.</p>