

Key Learning Areas – Overview of Expected Outcomes		Assessment Items	Assessment Date (This time may vary)
English	<p><u>100 Book Challenge & Award Nominations</u></p> <p><i>Students will:</i></p> <ul style="list-style-type: none"> • <i>Fluently read, share with friends and celebrate</i> the different types of books and authors that they most love to read • <i>Refer back to texts</i> to locate clues and evidence when answering comprehension questions • <i>Analyse</i> a series of persuasive texts to <i>identify</i> target audience and persuasive techniques used (exaggeration, facts, emotive language, modal words & rhetorical questions) • <i>Write</i> compound and complex sentences as the building blocks for all texts • <i>Write</i> persuasive sentences, paragraphs and eventually whole texts that nominate people & books for class awards • <i>Write</i> paragraphs that include a topic sentence, supporting details x2/3 and a concluding sentence • <i>Orally</i> rehearse and present their work to familiar audiences. 	<p>Item 1: Reading Comprehension Task</p> <p>Item 2: Written award nominations (persuasive texts)</p>	<p>Weeks 7-8</p> <p>Week 8</p>
Mathematics	<p><u>Number, Fractions and Measurement</u></p> <p><i>Students will:</i></p> <ul style="list-style-type: none"> • <i>Read, model, represent and order</i> sequences of numbers up to at least 10 000 • <i>Automatically recall</i> addition and subtraction facts for adding any single-digit numbers. <i>Apply</i> to calculations using larger numbers. • <i>Recall</i> multiplication facts of two, three, five and ten, including their related division facts • <i>Describe</i> fractions as equal portions/shares • <i>Represent</i> fractions in different ways (halves, quarters, thirds, fifths) of shapes, number lines and of a collection of objects • <i>Compare</i> fractions, i.e., determine which is larger or smaller and explain why • <i>Measure, order and compare</i> objects using familiar metric units of length, mass and capacity • <i>Recognise and use</i> centimetres and metres, grams and kilograms, and millilitres and litres. 	<p>Test: Number, patterns & fractions</p>	<p>Week 8</p>
Science & Design Technology	<p><u>Physical Science: Hot Stuff</u></p> <p><i>Students will:</i></p> <ul style="list-style-type: none"> • Investigate how heat is produced (e.g., sun, rubbing, electricity and chemically) • Identify that heat can be observed by touch and that formal measurements of heat (temperature) can be taken using a thermometer • Plan and conduct investigations about heat and heat transfer from warm to cold objects • <i>Consider heat conductivity or insulation when selecting materials and creating</i> products in design challenges (e.g., a fashionable hat that is sun safe, a rebuild of a local bridge, an Insulated Water Bottle) • <i>Test, measure and evaluate</i> their own design creations to recommend further potential improvements. 	<p>‘Cool It’ Science Investigation</p> <p>&</p> <p>Insulated Water Bottle Design Challenge</p>	<p>Week 7-9</p>

History	<p><u>Change and Continuity: Then & Now</u></p> <p><i>Students will:</i></p> <ul style="list-style-type: none"> • Explore who lived here first and how do we know; continuity and change in local communities • Identify & describe changes in transport, education and entertainment over time • Sequence information about events and create timelines to showcase changes over time. 	Change and Continuity Assessment	Week 8-9
Health and Wellbeing	<p><u>Health</u></p> <p><i>Students will:</i></p> <ul style="list-style-type: none"> • Explore positive ways to identify and manage different types of stress. • Examine the character strength of perseverance and how it can assist them when facing difficulties. 	Not applicable	Not applicable
Specialist Class: Physical Education	<p><u>Track & Field</u></p> <p><i>Students will:</i></p> <ul style="list-style-type: none"> • Develop and practice specialised skills such as long jump, shot put, high jump and sprinting in preparation for the Athletics Carnival. 	Observation checklists Performance in Track & Field Carnival	Ongoing
Specialist Classes: Music / Drama	<p><u>Drama: Poetry and Personal Qualities</u></p> <p><i>Students will:</i></p> <ul style="list-style-type: none"> • Develop and refine their skills for improvisation e.g. scenes made up in the moment • Identify and value the unique and positive qualities in themselves and others • Respond to other actors and stimuli, and work spontaneously in their environment • Create scenes in groups • Identify the rhyming structure, situation, roles and relationships of a poem • Recite and create verses of a poem. 	Performance and participation checklist	Weeks 5 and 10
<i>Over the course of this semester, classes will participate in both Music & Drama specialist classes.</i>	<p><u>Music: Pentatonic Percussion</u></p> <p><i>Students will:</i></p> <ul style="list-style-type: none"> • Build confidence and foster a love of music • Define and demonstrate rhythms using crotchets, quavers, minims, rests and semiquavers • Recognise and identify rhythms they hear • Create new compositions using pitch and rhythm patterns • Develop and demonstrate the pentatonic scale through singing and playing xylophones • Describe and discuss how they used elements, such as pitch, rhythm and dynamics. 	Performance and participation checklist	Week 7 / 8
Specialist Class: ICT	<p><u>'Friend-ology'</u></p> <p><i>Students will:</i></p> <ul style="list-style-type: none"> • Explore a range of ICT programs through their participation in the "Friend-ology" friendship and well-being program. 	Not applicable	Not applicable