To provide a safe, innovative and engaging setting which inspires students to achieve personal growth and feel empowered to make a positive impact in the world around them

| Opportunities for Innovation | Agency (Empowered) | Community Connections |
| :---: | :---: | :---: |
| - Guided Inquiry - How does our past affect our present and future lives <br> - Guided Inquiry - choosing a media that is purposeful <br> - Persuasive texts - line debates | - Cyber Safety: informing and empowering young digital citizens <br> - Reciprocal Reading Roles <br> - Guided Inquiry Time Machine <br> - Wellbeing journal | - Guided Inquiry guest speakers <br> - Excursion to Scienceworks <br> - Winter Gala Day |


| Week | English |  |  | Mathematics | Guided Inquiry: Time Machine | Wellbeing / Health | Assessment \& Porffolio Tasks | Special Considerations |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grammar VCOP/Spelling | Writing | Reading \& Viewing |  |  |  |  |  |
| $\begin{gathered} 1 \\ 15 / 4 \end{gathered}$ | Apostrophes: Possessive <br> Common prefixes | Persuasive <br> Modality - word choice | Text Connections POV: Texts about global events | 3D Shape and Units of Measurement <br> Recognising and converting using place value | Immerse <br> Students immerse in various activities related to their chosen topic of interest from: - transport, - biological adaptations - technology - space <br> - global events | Revisiting Class Expectations Term 2 Goals | PROBE Reading Assessment Term 2 Goals Morrison McCall | Colour Fun Run 19/4 |
| $\begin{gathered} 2 \\ 22 / 4 \end{gathered}$ | Homophones homonyms homographs | Persuasive PEEL Paragraphs (Point of View, Explain, Elaborate, Linking Sentence) |  |  |  | Wellbeing Journal Diary | PROBE Reading Assessment | Anzac Day 25/4 Curriculum Day 26/4 |
| $\begin{gathered} 3 \\ 29 / 4 \end{gathered}$ | Strong openers | Persuasive Fact vs Opinion Text Structure Home Talk | Evaluating effects of language and word choice | Addition and Subtraction Renaming and rounding using |  | Topic 4: Problem solving Roads and roundabouts model | PROBE Reading Assessment <br> EA: General Measurement + Statistics | School Photos 1/5 Whole School XCountry 3/05 Parent Codes 12/5 |
| $\begin{gathered} 4 \\ 6 / 5 \end{gathered}$ | Edit for meaning Uplevel connectives Power punctuation | Persuasive <br> Line debates - For and Against Topics: GI focus | Evaluating effects of language and word choice <br> Reciprocal Reading <br> Roles and modelling expectations | Money Equivalent number sentences | Investigate <br> Students create and research key questions | Health <br> Safe and unsafe behaviours | PAT: Maths | ```Parent Phonograms 29/5 Mothers Day/ Special Friend Stall``` |
| $\begin{gathered} 5 \\ 13 / 5 \end{gathered}$ |  | Persuasive <br> Structuring Arguments Low to High Modality Verbs Topics aligning with GI | Using metalanguage to describe the effects of text structures and language features Reciprocal Reading | Fractions, Decimals and Percentages <br> Comparing, ordering and locating Conversion; tenths and hundredths |  | Topic 4: Problem solving Problem-solving in peer situations | Cold Write: Persuasive <br> EA: Addition and Subtraction Post test | Education Week Open Afternoon 13/5 ICE Showcase 14/5 |
| $\begin{gathered} 6 \\ 20 / 5 \end{gathered}$ | Morphemes in compound words and contractions <br> Verbs and nouns | Persuasive <br> Public Speaking - Informal Debates Home Talk | Compare and contrast ways authors represent ideas Reciprocal Reading | Fractions, Decimals and Percentages <br> Investigating equivalent Fractions |  | Health: <br> Investigating emotional responses of ourselves and others | $\frac{\text { Eiline debates \& analvsing }}{\frac{\text { lanquage features }}{\text { EA: General All N\&A }}}$ |  |
| $\begin{gathered} 7 \\ 27 / 5 \end{gathered}$ |  | Informative <br> Purpose and identifying target audience | Examining Technical Language | Location <br> Create and interpret maps, directional language | Create <br> Students create an artefact to display in our 'Curious Curators' showcase. Students elaborate on their artefact | Topic 4: Problem solving Evaluating problem-solving strategies <br> Health <br> Developing and practising strategies to support emotions | $\frac{\text { NA: All About my Fraction }}{\text { PAT: Reading }}$ | National Reconciliation Week Scienceworks Excursion 28/5 |
| $\begin{gathered} 8 \\ 3 / 6 \end{gathered}$ | Sentence structure Verb, nouns, adjectives, adverbs | Informative <br> Structure and other text features | Literal and reorganising Context clues Reciprocal Reading | Probability and Data Identify and describe chance events |  |  |  | Mabo Day 3/6 |
| $\begin{gathered} 9 \\ 10 / 6 \end{gathered}$ |  | Informative Using technical vocabulary purposefully <br> Home Talk |  |  |  | Personal Strengths \& Health Learning pit - Examine how success, challenge and failure strengthen personal identities |  | King's Birthday 10/6 Winter Gala Day 12/6 <br> ICE Showcase 14/6 |
| $\begin{gathered} 10 \\ 17 / 6 \end{gathered}$ | Subordinate and independent clauses | Informative <br> Creating relevant informative texts for the intended purpose | Summarising key information Reciprocal Reading | Symmetry and Transformation |  | Personal Strengths \& Health Connected success and challenges to character strengths | Multiplication \& Division Pre-test (paper) | Guided Inquiry Showcase |
| $\begin{gathered} 11 \\ 24 / 6 \end{gathered}$ |  | Informative <br> Self- \& Peer- Assessment |  | Operations Worded problems | Present <br> Students collaboratively curate a museum | Reflection <br> Evaluate our successes and challenges during the term | Term 2 Reflection | School Athletics 27/6 |

