

Rooms 8 Year 3 Term 4 Overview 2023



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| GIVING
Do things for others | DIRECTION
Have goals to look forward to |
| RELATING
Connect with people | RESILIENCE
Find ways to bounce back |
| EXERCISING
Take care of your body | EMOTIONS
Look for what's good |
| AWARENESS
Live life mindfully | ACCEPTANCE
Be comfortable with who you are |
| TRYING OUT
Keep learning new things | MEANING
Be part of something bigger |

When Opportunity knocks...

**Seize the opportunity
to share knowledge, skills and talents
with peers.**

English

Oral Language:

- Oral presentations Week 8 across Year 3/4, information to be sent home in Week 4 about a 'Mini Teaching Moment', teaching of a skill
- Partner, group and class discussions, class meetings, assembly presentations

Reading:

- Individual, shared and guided
- Comprehension tasks and reading strategies
- Library borrowing and **highly encouraged home reading**
- Novel study

Writing:

- Poetry writing, exploring onomatopoeia, similes and alliteration
- Procedural text
- Sentence structure and editing
- Revision of persuasive writing using the 7 Steps to include a sizzling start within an introduction, 3 body paragraphs with reasons and opinions suited to the topic and a strong conclusion with an exciting ending

Handwriting:

- Moving from print writing to cursive

Word Study:

- Homophones, plurals, contractions and common prefixes and suffixes
- The 5 spelling strategies: visual, sound, meaning, connecting and checking
- **Being curious and having fun with words**
- Expand the use of interesting and powerful vocabulary

Grammar:

- Ongoing with process (verbs), participants (nouns), adjectives and circumstances
- Punctuation editing

Maths

- Investigation through games and hands on activities
- Maths language vocabulary
- Problem solving

Number:

- Establishing confidence with multiplication and division facts by 10, 5, 2 and 3
- Revise the connection between addition and subtraction and use effective strategies to solve problems
- Revising money values and counting the change required to the nearest five cents

Measurement and Geometry:

- Tell time to the nearest minute
- Create and interpret grid maps to show and match positions
- Explore 3D objects and describe their key features: edges, corners and faces
- Identify angles as measures of turn and compare sizes: spotting acute, obtuse and right angles in everyday life

Statistics and Probability:

- Conduct chance experiments and identify possible outcomes

Health & Wellbeing

ONGOING

- Kids Matter: Friendology
- GREAT DREAM: Actions for Happiness
- Growth Mindset
- The Power of Yet
- Healthy Friendships/Keeping Friends
- The Learning Pit
- Ways to show Kindness
- Kind to Me /Kind to the World
- Seeing the Good in Others
- Speaking Up
- What does it mean to be Assertive
- Child Protection and Well Being

History & Geography

- Celebrations around the world: Day of the Dead, Remembrance Day Christmas

Civics & Citizenship

- Making democratic decisions
- Making rules
- Being an active citizen
- Local government and local councils
- Laws and rules
- Diversity in groups of people in the community



Science

Chemical Sciences:

- Use science investigations to respond to questions towards the change of state between solid and liquid
- Exploring how these states can change and be caused by adding or removing heat
- Making predictions and suggesting possible reasons for their findings

Kind Regards Trudi and Alice

