

SOME SPECIAL EVENTS

Wk 2	Tues 31 July	ICAS English
	Wed 1 Aug	Police Band
Wk 3	Mon 6 Aug	Pupil Free Day
	Tues 7 Aug	Aboriginal Day
Wk 4	Science Week	
	Tues 14 Aug	ICAS Maths
Wk 6	Wed 29 Aug	Pillowcase Project
	Fri 31 Aug	Show Day
Wk 8	Thurs 13 Sept	Excursion
Wk 9	Mon 17 Sept	Cricket Clinic
	Fri 21 Sept	School Disco
Wk 10	Fri 28 Sept	E of T-Casual Clothes-gold coin - 2:15pm dismissal

TERM UNIT of INQUIRY:

*"Transport Through the Ages"*

LITERACY

*Continue to develop knowledge, skills and understanding in writing listening, reading, viewing, speaking, and creativity, while focusing on self-challenging and self-reflection:*

**Reading**

- Daily classroom reading
- Daily home reading
- Guided reading
- Daily teacher read texts
- Parent Reading
- Comprehension
- Dictionary use
- Library - Borrowing and usage
- Teacher novel reading

**Writing**

- Comprehension strategies
- Genre Writing
- Spelling / Word Study
- Jolly Grammar/ Sight Words
- Handwriting
- Book Review
- Typing of texts

**Oral Language**

- Weekly topical 'Sharing' (trans-disciplinary themes of **STEM, History, Geography, Health, Art, Craft**)
- Class and group discussions
- General questions and answers

MATHEMATICS

*Continue to revise, explore, self-challenge and reflect on Maths concepts, skills and strategies to improve independent understanding, fluency, automaticity, problem solving and reasoning:*

- Apply place value to 10000
- Recall and use  $\times$  and related  $\div$  facts
- Problem solving  $+$   $-$   $\times$   $\div$  with word stories (written and mental maths)
- Connect multiples of fractions
- Measure, order, compare length, mass and capacity
- Create and interpret simple grid maps
- Identify data sources - collect, display and interpret data
- Misconceptions in Maths
- Make more complex 3D shapes
- Conduct chance experiments

PHYSICAL EDUCATION

- Skills lessons with Mr Reeves
- Co-operative team games and fitness
- Play Is The Way

HEALTH / SOCIAL SKILLS

- Making and maintaining friendships
- Strategies for being healthy, safe and active
- Valuing diversity and inclusion
- (UoI) 'Transport Through the Ages'
- Play Is The Way - Life rafts

MUSIC / DRAMA

- Topical activities in class

Assessment

Ongoing diagnostic, formative, summative tasks and observations and self-reflection and assessment. Peer assessment

INTEGRATED STUDIES- STEM

*(Science, Technology, Engineering, Maths + Literacy, History, Arts, Geography, Design, Technology, Craft) "TRANSPORT"*

HISTORY AND GEOGRAPHY

Term Unit of Inquiry (UoI) explore *"Transport Through the Ages"* via various mediums - writing, books, documentaries and videos from around the world

DESIGN / TECHNOLOGY/ARTS

- STEM activity- *"Transport"*
- Design and making activities
- Safe use of tools and equipment
- Computer literacy and programs (Starfall, abcya, Topmarks, Cool Maths), Word Document Writing
- Power Points - creating

SCIENCE

- Lessons with Mr Strevens

FRENCH

- Lessons with Madame Deneuve

Funky Friday- Creative Activities

Range of intellectual, social and play activities:

- Painting and Modelling
- Art and Craft
- Construction
- Design and Technology
- Puzzles and Games
- Maths and Literacy Games
- Social tutoring, problem solving and sharing skills
- Fine Motor Skills

Rules and Responsibilities

- School rules and expectations
- Class rules and expectations
- Personal and interpersonal expectations and responsibilities
- Respect and safety

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