

English

- Information report writing
- Creative writing
- Word study & expanding vocabulary
- Grammar—with a focus on sentence structure & paragraphing
- Thinking routines—developing critical thinking & interaction skills
- The Odyssey play
- Developing comprehension skills
- Handwriting

The Arts:

- Book week collaborative art project: Old worlds New Worlds & Other Worlds.
- Set design and prop construction
- Investigating elements of art from ancient civilisations.
- Footsteps dance program

Health & PE

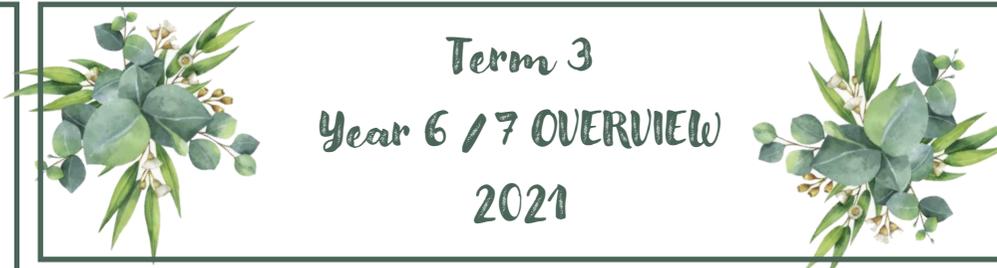
Physical Education:

Weekly PE lessons—With Mr Aka

- Volleyball
- Ultimate Frisbee

Health:

- Growth & development
- Keeping Safe: Child Protection Curriculum—recognising and responding to abuse.



Term 3 Year 6 / 7 OVERVIEW 2021

In term 3 we are continuing to focus on **critical & creative thinking**. Students will pose questions, identify & clarify ideas which will support thinking deeply. They will use skills and behaviours such as reason, logic, imagination and innovation to support all learning areas at school and in their lives beyond the classroom. - *Australian Curriculum 2021*

French— with Miss Yvette

- Welcome back to Miss Yvette in term 3. In French, students will be engaging in cultures of thinking routines to learn French vocabulary and grammar through Bastille day, the Olympics and how directions.

HASS— Humanities & Social Sciences

History, Geography, Civics & Citizenship, Economics & Business

History—Ancient Civilisations

- Students will investigate the rise and fall of 5 different ancient civilisations to gain perspective on how lifestyle factors, such as social hierarchy, natural features, etc impacted their way of life.
- **Ancient Egypt** will be used as an example to assist students with understanding of the topic and guide them with their inquiries.

Science— With Miss Alice

Electrical Circuits and Energy

- Students will understand that electrical energy can be transferred and transformed in electrical circuits and can be generated from a range of sources, including light, movement, heat, and chemical sources. They will investigate a complete circuit to ensure electricity flows and the differences between electrical conductors and insulators.

Maths

- **Number**
- Fractions
- Algebra
- Money/Finance
- SRC carnival fundraising

- **Measurement**
- Volume
- Angles
- Location/transformation

Design & Digital Technologies

- Robocup—selected students only will compete in week 3
- School Improvement Plan: Students are using the design process to gather information, make judgements and solve problems to pitch a proposal to the Principal.
- Graduation: students are designing presentations to share at graduation evening.