

Year 5/6 Curriculum **Snapshot** Term 1, 2024

English

Students will know and understand concepts in the following areas:

Reading/Viewing

- how language features, images & vocabulary influence interpretations of characters, settings & events;
- how to decode unfamiliar words using phonic, grammatical, semantic & contextual knowledge;
- how to analyse and explain literal & implied information from a variety of texts:
- how do authors engage and entertain readers, particularly in the fantasy genre.

Writing/Speaking

- how to create an imaginative text for different purposes & audiences;
- how to use language features to extend ideas:
- how to demonstrate understanding of grammar using a variety of sentence types when writing;
- how to edit work for cohesive structure & meaning:

They will demonstrate their understanding in:

Reading by:

 answering comprehension questions about an imaginative text.

Writing by:

 creating an imaginative, fantasy narrative text.

Where you can find my Learning Goals for:

Individual reading and writing goals are sent home every 5 weeks.

Japanese

'What's in a name?'

Students will know and understand:

- how to locate specific information in spoken
- how to identify behaviours and values associated with Japanese society;
- how to engage in speaking, listening and reflecting activities;
- how to create sentences based on rules of punctuation.

They will demonstrate their understanding by:

- creating texts about self identity;
- identifying the similarities and differences in ways of expressing values in Japanese compared to other languages and cultures:
- recognising and understanding blended sounds and exceptions to phonetic rules when speaking.

Health & Physical Education

Students will know and understand:

- Perform specialised movement skills and propose and combine movement concepts and strategies to achieve movement outcomes for Spikezone Volleyball.
- Demonstrate fair play and skills to work collaboratively to solve movement challenges.

They will demonstrate their understanding by:

 Perform specialised movement skills (passing and serving) and combines movement concepts (space, effort, time and relationships) and strategies (offensive and defensive) to achieve movement outcomes.

Mathematics

Number and Algebra

- · identify & describe factors & multiples of whole numbers and use them to solve problems;
- use efficient mental and written strategies for all operations;
- use place value to write and order decimals, including those gretaer than one.

Measurement & Geometry

- connect three-dimensional objects with their nets and other two dimensional representations:
- describe translations, reflections and rotations of twodimensional shapes;
- identify line and rotational symmetries
- measure and construct different angles including measuring in degree.

They will demonstrate their understanding by:

· solving addition, subtraction, multiplication & divisionnumber facts and problems by efficiently and accurately applying a range of strategies;

Students will know and understand concepts in the following areas:

Science

characteristics and identify apreferred place to live,

Students will know and understand:

Different types of adpatations and how they present

HASS

'How do people and environments influence one

another?'

climate) and human characteristics (eg clothing, food)

• how people & environments influence one another;

how to sort, record and represent data in different

formats using basic conventions, including large-

They will demonstrate their understanding by:

undertaking an inquiry of a selected country,

focussing on environmental and human

the environment characteristics (eg landforms,

• how to collect, organise and interpret data and

Students will know and understand:

information to draw conclusions:

scale and small-scale maps;

of Japan

with evidence.

- Analysis of how the form of animals and plants enables them to function in their environments.
- Reasons for the adaptations

They will demonstrate their understanding by:

- Drawing, describing and explaining current plant, animal and human adaptations;
- Forming valid predictions based on scientific understanding;
- Designing, draw and explain imagined plant and animal adaptations for different environments:
- Incorporating scientific vocabulary into their work.

Music

Students will know and understand:

 how elements of music are used and combined in different music styles from different cultures.

They will demonstrate their understanding by:

- performing, composing & responding to music from other cultures:
- · demonstrating aural, technical and expressive skills with accurate pitch and rhythm;
- · using symbols.

Visual Arts

Students will know and understand:

- · how to use visual conventions and visual arts practices to express a personal view in artworks:
- how ideas are represented in artworks they make and view.

They will demonstrate their understanding by:

making and responding to artworks to incorporate in their art folio.