



4B Learning Journey

The end of Term 3 is fast approaching, and 4B had a wonderful and busy term! It has been a term filled with learning, exploration, creativity and lots of opportunities for students to develop new skills and celebrate their achievements. Throughout the term, students have worked hard across all learning areas and have enjoyed participating in hands-on activities and learning experiences. We are very proud of their efforts, progress and enthusiasm for learning.

Mathematics

This term, Term 4B students have been learning about naming numbers, statistics, measurement and partitioning.

English
In English, our focus has been on phonics, sounds and high-frequency words. Students have been developing their ability to recognise and use sounds and words in their reading and writing.

Integrated Studies & Technology

This term, students have been learning about technology and how it has changed over time. We explored communication technologies such as cars, televisions and phones, comparing technology from the past with what we use today.

Personal and Social Capability (PSC)

In PSC, students have been learning about recognising their strengths and achievements. We have encouraged students to feel proud of their abilities, efforts and progress. Students have also been learning about setting goals and identifying the steps they can take to achieve them. These experiences have helped students develop confidence, resilience and a positive attitude towards their learning.

ASDAN – Life Skills

This term in ASDAN, our focus has been on developing important speaking, listening and practical life skills. The modules are Speaking and Listening In my centre, Ordering a drink from the school café, and Using technology. Students have been building their confidence in communicating with others and using these skills in everyday situations.

Science Week

Science Week was a highlight of the term! Students had lots of fun making volcanoes using different-shaped containers, vinegar and baking soda. They made predictions, observed what happened and enjoyed seeing their volcanoes erupt. Most importantly, everyone had a go and participated enthusiastically in this hands-on science experience.