

# Year 5

## Science

This term, students will explain observable properties of solids, liquids, and gases by modelling the motion and arrangement of particles.

## Maths

This term, students will identify and describe factors and multiples. They will use appropriate units of measurement for length, area, volume, capacity and mass, and calculate perimeter and area of rectangles. They will also list outcomes of chance experiments with equally likely outcomes and assign probabilities between 0 and 1.

## English

Students will analyse, read two unfamiliar imaginative texts and explore text structures – running record and reading comprehension questions. Students will write a letter to Member of Ipswich West, Jim Madden, to petition for new sports equipment or computer equipment. Plan an argument as to why these items are needed at our school. This may include; having this new equipment to benefit the students and what they will gain for using the items.

## HASS

Not assessed in this semester

## The Arts

Not assessed in this semester

## Technologies

Students will explore the new age of Generative Artificial Intelligence and how AI currently impacts (and is projected to impact) society. Students will also solidify their knowledge and understanding about cyber safety and cyber etiquette within the context of this new rising technology.

## Health and PE

Students will refine and modify movement skills and apply movement concepts across a range of situations.



Term 2,  
2024

This is a curriculum snapshot for the learning and assessment in Year 5.