



LEARNING OVERVIEW

Term 2
2026

Year 4

LEARN

RESPECT

RESPONSIBLE

RESILIENT

ENGLISH

Genre: Informative

Text Type: Autobiographies

Students identify and use the relevant language features and structures of autobiographies, while developing their speaking, writing, and reading skills by exploring tense, adverbial phrases, and how texts are organised to suit different purposes and audiences.

Genre: Informative

Text Type: Media Study

Students explore how text structures and language features function across digital media platforms, critically analysing how images, text, sound, and video convey messages and influence audiences. They apply their understanding of tense, adverbial phrases and prepositional phrases in their own writing and media creations.

Informative

MATHEMATICS

Addition & Subtraction

Students use mental and written strategies, including partitioning, split strategies, empty number lines, and tables, to solve addition and subtraction problems, calculate money, explore number patterns, and identify odd and even numbers.

Length

Students measure length using rulers and other tools, understand perimeter as the total boundary of a shape, select appropriate units for measurement, and use string or rope to measure regular and irregular shapes, including curves.

Interpreting Data

Students collect and record data in tables, interpret and compare graphs, analyse the effectiveness of different visualisations, and use data to describe distributions and support conclusions.

Number

Measurement

Data

THRIVE

Students are learning to understand gender norms and stereotypes, build respect for themselves and others, manage their emotions effectively, and seek help when needed.

Respectful Relationships

Health

HUMANITIES

Geography: Managing Earth's Resources

Students are learning about Earth's resources, especially renewable ones, while exploring how country, culture, and care shape our connection to places. They learn how spaces are organised for people and nature, the importance of reducing waste and taking responsibility, the roles of local government and services, and how to be active citizens who care for the environment.

Geography

THE ARTS

Students will explore how media communicates messages and ideas in their everyday community by examining different types of media, comparing content created by children and adults, and creating their own narratives using digital tools, games, photography and visual media.

Media Art

Visual Art

SPANISH

Students learn to talk about school subjects in Spanish, including asking questions, sharing preferences and presenting simple survey results. They also explore school life in different countries and practise writing a short letter to describe their own school experience.

Language

STEM

Students learn how to collect, organise and present different types of data using digital tools, and understand how the same data can be shown in different ways depending on its purpose, including how to keep personal information safe online. They also define simple problems and design digital solutions, using algorithms and user interface ideas, then share and evaluate how well their solutions meet the given requirements.

Design & Technology

HAPE

Students develop their fundamental movement skills by practising catching and kicking, building coordination and confidence through active play. They learn how to move safely and work with others in fun, inclusive physical activities.

Physical Education

HOME LEARNING GUIDE

[LINK](#)