

TUNING IN TO ANIMALS, PEOPLE & ENVIRONMENT - Lower Primary

NSW CURRICULUM - NESA

SCIENCE

Early Stage 1

Living World:

- Characteristics and basic needs of living things | STe-3LW-ST
- Using living things as food and fibre | STe-1WS-S, STe-2DP-T, STe-3LW-ST

Material World:

- Properties of materials can be observed | STe-3LW-ST
- Materials are selected to suit specific purposes | STe-1WS-S, STe-4MW-ST

Stage 1

Living World:

- External features of living things | ST1-4LW-S
- Living things live in different places | ST1-4LW-S
- Plants and animals used for food and fibre | ST1-5LW-T

Material World:

- Materials are used for a specific purpose | ST1-7MW-T

Earth and space

- Earth's resources | ST1-10ES-S

GEOGRAPHY

Early Stage 1

People live in Places:

- Important places | Locating places | GEe-1, GEe-2

Stage 1

Features of Places:

- Features of places | GE1-1, GE1-2, GE1-3

VICTORIAN CURRICULUM - FOUNDATION TO LEVEL 2

SCIENCE

Biological sciences:

- Living things have a variety of external features and live in different places where their basic needs, including food, water and shelter, are met ([VCSSU042](#))
- Living things grow, change and have offspring similar to themselves ([VCSSU043](#))

Earth and Space Sciences:

- Earth's resources are used in a variety of ways ([VCSSU047](#))

GEOGRAPHY

Places and our connection to them:

- Representation of the location of places and their features on maps and models, including a globe, and the location of the major geographical divisions of the world in relation to Australia ([VCGGK063](#))
- Definition of places as parts of the Earth's surface that have been given meaning by people, and how places can be defined at a variety of scales ([VCGGK064](#))
- Natural, managed and constructed features of places, their location and how they change ([VCGGK068](#))
- Reasons why some places are special and some places are important to people and how they can be looked after ([VCGGK069](#))