



Alignment with Australian Curriculum

All three strands of the Australian Curriculum: Science are embedded in the unit.

The table below lists sub-strands, their content and the aligned lesson within the unit.

Strand	Sub-strand	Code	Content descriptions	Lesson
Science Understanding (SU)	Chemical sciences	ACSSU018	Everyday materials can be physically changed in a variety of ways	1 - 9
Science as a Human Endeavour (SHE)	Nature and development of science	ACSHE021	Science involves asking questions about, and describing changes in, objects and events	1 - 9
	Use and influence of science	ACSHE022	People use science in their daily lives, including when caring for their environment and living things	1 - 9
Science Inquiry Skills (SIS)	Questioning and predicting	ACSIS024	Respond to and pose questions, and make predictions about familiar objects and events	1 - 9
	Planning and conducting	ACSIS025	Participate in different types of guided investigations to explore and answer questions, such as manipulating materials, testing ideas and accessing information sources	1 - 9
	Processing and analysing data and information	ACSIS027 ACSIS212	Use a range of methods to sort information, including drawings and provided tables Through discussion, compare observations with predictions	1 - 9
	Evaluating	ACSIS213	Compare observations with those of others	1 - 9
	Communicating	ACSIS029	Represent and communicate observations and ideas in a variety of ways, such as oral and written language, drawing and role play	1 - 9



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Interrelationship of the Science strands: sub-strands covered in this unit are in bold

YEAR 1



Science Understanding	Science as a Human Endeavour	Science Inquiry Skills
Biological sciences Chemical sciences Earth and space sciences Physical sciences	Nature and development of science Use and influence of science	Questioning and predicting Planning and conducting Processing & analysing data & information Evaluating Communicating

