

Science Foundation – Level 6



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Foundation – Level 2	Levels 3 and 4	Levels 5 and 6
Science Understanding		
Science as a human endeavour		
People use science in their daily lives	Science knowledge helps people to understand the effects of their actions	Scientific understandings, discoveries and inventions are used to inform personal and community decisions and to solve problems that directly affect people's lives
Everyday material changes – sustaining sourcing materials (Scroll to page 77) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf	Sensitive fire application (scroll to page 149) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf	David Unaipon – Australia's Da Vinci http://www.murrayriver.com.au/education/david-unaipon/ https://wiki.kidzsearch.com/wiki/David_Unaipon
Sustainable Harvesting (Scroll to page 112) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf First Nations treatment of infections (Scroll to page 193)	Fire Management;(Scroll to page 143) https://australiancurriculum.edu.au/media/5157/ccp-tbi-7-10.pdf https://www.creativespirits.info/aboriginalculture/land/aboriginal-fire-management	https://www.youtube.com/watch?v=xV4hgl_sl9Y (sheep shearing invention) https://www.youtube.com/watch?v=7iMppk8lop8 (Great biography video) https://www.youtube.com/watch?v=JwCszs3B66A
https://australiancurriculum.edu.au/media/5157/ccp-tbi-7-10.pdf Bush Food & Medicines http://livingknowledge.anu.edu.au/learningsites/kooricoast/06_bush.htm	First Nations treatment of infections (Scroll to page 193) https://australiancurriculum.edu.au/media/5157/ccp-tbi-7-10.pdf History of Aboriginal Astronomy - Video of Kirsten Banks – Indigenous Astronomer	Traditional ecological knowledge & sustainable harvesting (scroll to page 241) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf Contemporary water management-developing technology (scroll to page 246)
First Nations development of pigments and dyes – biology & geology aspects also formation of mixtures (Scroll to page 106) https://australian.curriculum.edu.au/media/5157/ccp-tbi-7-10.pdf The Australian Indigenous Astronomy - Amazing Website for Indigenous Astronomy for	https://www.youtube.com/watch?v=mYr7ZCn04eA&fbclid=lwAR0oVg0uqARwnwpLc2chkWk8LWAqB1hd49pS_u-t9iu972D5Dx-InMYMkqk David Unaipon scientific Knowledge to invent shearers and helicopter principle (overlaps level 5 & 6 inventions)	https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf First Nations Indigenous Ballistics – interaction of forces (Scroll to page 59) https://australiancurriculum.edu.au/media/5157/ccp-tbi-7-10.pdf 2.
all levels by Indigenous Astronomists http://www.aboriginalastronomy.com.au Energy transfer – First people's traditional clothing & blankets (Scroll to page 138)	http://www.murrayriver.com.au/education/david-unaipon/ https://wiki.kidzsearch.com/wiki/David_Unaipon https://www.youtube.com/watch?v=xV4hgl_sl9Y (Unaipon's sheep shearing invention)	First Nations Indigenous Ballistics – motion of objects (Scroll to page 185) https://australiancurriculum.edu.au/media/5157/ccp-tbi-7-10.pdf 3. First Nations Fire by Friction – energy transformation (Scroll to page 97)
https://australiancurriculum.edu.au/media/5157/ccp-tbi-7-10.pdf	https://www.youtube.com/watch?v=7iMppk8lop8 (Great biography video on his inventions) https://www.youtube.com/watch?v=JwCszs3B66A	https://australiancurriculum.edu.au/media/5157/ccp-tbi-7-10.pdf 4. Sound energy –traditional sound knowledges and practices (Scroll to page 134) https://australiancurriculum.edu.au/media/5157/ccp-tbi-7-10.pdf 5.
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	Living things can be grouped on the basis of observable features and can be distinguished from non-living things	Living things have structural features and adaptations that help them to survive in their environment
Living things grow, change and have offspring similar to themselves	Different living things have different life cycles and depend on each other and the environment to survive	The growth and survival of living things are affected by the physical conditions of their environment
Caring for country Living things have basic needs, food and water (scroll Page 27) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf Living things have external features (scroll to page 48) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf	Indigenous classification system – grouping (scroll to page118) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf Indigenous classification comparing and contrasting taxonomy (scroll to page 123) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf First Nations maintaining the ecosystem, abiotic & biotic factors & ecocentric perspectives (Scroll to page 122) https://australiancurriculum.edu.au/media/5157/ccp-tbi-7-10.pdf Life cycles – knowledge & use of fauna and flora life (scroll to page 164) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf Living things depend on environment - interconnected world view (scroll to page 171) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf Living things depend on environment - interconnected world view (scroll to page 171) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf	Knowledge & exploitation of adaptations (scroll to page 212) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf Growth & survival traditional ecological knowledge/restoration (scroll to page 263 https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf First Nations Classifications (Scroll to page 27) https://australiancurriculum.edu.au/media/5157/ccp-tbi-7-10.pdf Indigenous classification of Fungi https://www.anbg.gov.au/fungi/aboriginal.html
Chemical sciences	T.	
Objects are made of materials that have observable properties	A change of state between solid and liquid can be caused by adding or removing heat	Solids, liquids and gases behave in different ways and have observable properties that help to classify them
Everyday materials can be physically changed or combined with other materials in a variety of ways for particular purposes	Natural and processed materials have a range of physical properties; these properties can influence their use	Changes to materials can be reversible, including melting, freezing, evaporating, or irreversible, including burning and rusting
Everyday materials can be physically changed (scroll to page 53)		

Knowledge of states of matter (scroll to page 223)

Experts in the properties of natural & processed materials (scroll to page 176)

Different materials have a particular purpose – hafting, manipulating & joining (scroll to page 90)

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	Paints - Experts in the properties of natural & processed materials (scroll to page 184)	Reversible/Irreversible change (scroll to page 270)
	https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf	https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf
Earth and space sciences		
Observable changes occur in the sky and landscape; daily and seasonal changes affect everyday life	Earth's rotation on its axis causes regular changes, including night and day	Earth is part of a system of planets orbiting around a star (the Sun)
Earth's resources are used in a variety of ways	Earth's surface changes over time as a result of natural processes and human activity	Sudden geological changes or extreme weather conditions can affect Earth's surface
Daily & seasonal changes (scroll to page37)		
https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf	Day & Night Earth's rotation on its axis causes regular change (scroll to page 134)	Time keeping (scroll to page 171)
Changes in sky and landscape	https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf	https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf
https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf Finite resource conservation/management (scroll to page 97)	Managed country - Earth's surface (scroll to page 190)	Earthquakes & volcanoes (scroll to page 277)
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Physical sciences		
The way objects move depends on a variety of factors including their size and shape: a push or a pull	Heat can be produced in many ways and can move from one object to another; a change in the temperature of an object is related to the	Light forms a source forms shedows and can be absorbed reflected and refracted
affects how an object moves or changes shape	gain or loss of heat by the object	Light from a source forms shadows and can be absorbed, reflected and refracted
Light and sound are produced by a range of sources and can be sensed	Forces can be exerted by one object on another through direct contact or from a distance	Energy from a variety of sources can be used to generate electricity; electric circuits enable this energy to be transferred to another place and then to be transformed into another form of energy
Movement related to size & shape (scroll to page 32)	Heat Transfer (scroll to page139)	
https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf Light & sound are produced & sensed – musical instruments (scroll to page 65)	https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf	Knowledge of application of refraction & reflection (scroll to page 236)
https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf	Toy Science – Forces (scroll to page 198)	https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf
Pushes & pulls – how objects moves or changes shape instructive toys (scroll to page 102)	https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf	TREPORT THE GOOD OF THE STATE O
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Science Inquiry Skills		
Questioning and predicting		
Respond to and pose questions, and make predictions about familiar objects and events	With guidance, identify questions in familiar contexts that can be investigated scientifically and predict what might happen based on prior knowledge	With guidance, pose questions to clarify practical problems or inform a scientific investigation, and predict what the findings of an investigation might be based on previous experiences or general rule
	KNOWIEGQE	bredict what the infamige of an investigation might be based on previous expensioes of general rule
	knowledge	
Asking questions & observing (scroll to page 41)		Acknowledging knowledge & use of organism adaptations (scroll to page 260)
https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf	Acknowledging knowledge of life cycles & migrations (scroll to page 209)	Acknowledging knowledge & use of organism adaptations (scroll to page 260) https://www.australiancurriculum.edu.au/media/5653/ccp-tbi-f-6-ver5-online.pdf
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Communicating		
Represent and communicate observations and ideas about changes in objects and events in a variety of	Represent and communicate observations, ideas and findings to show patterns and relationships using formal and informal scientific	Communicate ideas and processes using evidence to develop explanations of events and
ways	language	phenomena and to identify simple cause-and-effect relationships
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