

Shaping Society – Working Together Unit 5.4 Curriculum Mapping



This curriculum mapping refers to version 8 of the Australia National Curriculum. Unit 5.4 addresses the following aspects of the Humanities And Social Sciences (HASS) curriculum:

Curriculum Strands	Inquiry and Skills	Knowledge and Understanding
History	<p>Develop appropriate questions to guide an inquiry about people, events, developments, places, systems and challenges (ACHASSI094);</p> <p>Locate and collect relevant information and data from primary and secondary sources (ACHASSI095);</p> <p>Organise and represent data in a range of formats including tables, graphs and large- and small-scale maps, using discipline-appropriate conventions (ACHASSI096);</p> <p>Sequence information about people's lives, events, developments and phenomena using a variety of methods including timelines (ACHASSI097);</p>	<p>Reasons (economic, political and social) for the establishment of British colonies in Australia after 1800 (ACHASSK106);</p> <p>The impact of a significant development or event on an Australian colony (ACHASSK108);</p> <p>The reasons people migrated to Australia and the experiences and contributions of a particular migrant group within a colony (ACHASSK109);</p> <p>The role that a significant individual or group played in shaping a colony (ACHASSK110)</p>
Geography	<p>Examine primary and secondary sources to determine their origin and purpose (ACHASSI098)</p> <p>Examine different viewpoints on actions, events, issues and phenomena in the past and present (ACHASSI099);</p> <p>Interpret data and information displayed in a range of formats to identify, describe and compare distributions, patterns and trends, and to infer relationships (ACHASSI100);</p> <p>Evaluate evidence to draw conclusions (ACHASSI101);</p> <p>Work in groups to generate responses to issues and</p>	<p>The influence of people, including Aboriginal and Torres Strait Islander Peoples, on the environmental characteristics of Australian places (ACHASSK112);</p> <p>The environmental and human influences on the location and characteristics of a place and the management of spaces within them (ACHASSK113);</p>
Civics and Citizenship	<p>Work in groups to generate responses to issues and</p>	<p>The key values that underpin Australia's democracy (ACHASSK115);</p> <p>The key features of the electoral process in Australia (ACHASSK116);</p> <p>How people with shared beliefs and values work together to achieve a civic goal</p>



	challenges (ACHASSI102); Use criteria to make decisions and judgements and consider advantages and disadvantages of preferring one decision over others (ACHASSI103); Reflect on learning to propose personal and/or collective action in response to an issue or challenge, and predict the probable effects (ACHASSI104); Present ideas, findings, viewpoints and conclusions in a range of texts and modes that incorporate source materials, digital and non-digital representations and discipline-specific terms and conventions (ACHASSI105)	(ACHASSK118) The difference between needs and wants and why choices need to be made about how limited resources are used (ACHASSK119); Types of resources (natural, human, capital) and the ways societies use them to satisfy the needs and wants of present and future generations (ACHASSK120)
Economics and Business		

Science Curriculum

Built into Unit 5.4 is the potential to cover strands in the Science Curriculum. Some core Science strands are embedded within the main sections of Unit 5.4. The following table indicates which Science Curriculum strands are addressed within Unit 5.4.

Science Understanding	Science as a Human Endeavour	Science Inquiry Skills
Living things have structural features and adaptations that help them to survive in their environment (ACSSU043)	Science involves testing predictions by gathering data and using evidence to develop explanations of events and phenomena and reflects historical and cultural contributions (ACSHE081)	With guidance, pose clarifying questions and make predictions about scientific investigations (AC SIS231)
	Scientific knowledge is used to solve problems and inform personal and community decisions (ACSHE083)	Identify, plan and apply the elements of scientific investigations to answer questions and solve problems using equipment and materials safely and identifying potential risks (AC SIS086)
		Decide variables to be changed and measured in fair tests, and observe measure and record data with accuracy using digital technologies as appropriate (AC SIS087)
		Construct and use a range of representations, including tables and graphs, to represent and describe observations,



		patterns or relationships in data using digital technologies as appropriate (AC SIS090)
		Compare data with predictions and use as evidence in developing explanations (AC SIS218)
		Reflect on and suggest improvements to scientific investigations (AC SIS091)
		Communicate ideas, explanations and processes using scientific representations in a variety of ways, including multi- modal texts (AC SIS093)

