Comparison of AC v8.4 to v9.0



Version 9.0

Achievement standard

Year 8: Geography

Note:

- the key applies to the content descriptions only
- v8.4 content descriptions may have been reordered to align with v9.0 content descriptions.

Version 8.4

Achievement standard

Achievement standard			Achievement standard		
characteris differently, people and compare a environme Students ic inquiry. The and reliable location and and non-di convention propose ex draw reaso relevant ge communicataking accounty	stics of places a . They explain in d places and explain in d places and explain in electric dentify geograph ey evaluate a ra e information an ind distribution of igital forms, incluins. They analyse explanations for s coned conclusion eographical term ation forms. The	dents explain geographical processes that influence the and explain how places are perceived and valued interconnections within environments and between explain how they change places and environments. They egies to a geographical challenge, taking into account and social factors. Inically significant questions from observations to frame an inge of primary and secondary sources to locate useful didata. They select, record and represent data and the geographical phenomena in a range of appropriate digital ading maps at different scales that conform to cartographic egeographical maps, data and other information to patial distributions, patterns, trends and relationships, and is. Students present findings, arguments and ideas using inology and digital technologies in a range of appropriate by propose action in response to a geographical challenge, inental, economic and social factors, and predict the	By the end of Year 8, students explain how the interaction environmental processes impact on the characteristics how the characteristics of places are perceived and valuated They describe the effects of human activity or hazards of explain the features of a distribution and identify implicating interconnections between people and places and environmental three interconnections change places or environmental places or strategies to address a geographical phereferring to environmental, economic or social factors. Students develop relevant questions about a geographic challenge. They collect, organise and represent relevant information using primary research methods and second They interpret and analyse data and information to explain dinfer relationships. They draw reasoned conclusion geographical phenomenon or challenge. They decide of for action and explain potential impacts. Students use of methods, concepts, terms and reference findings from a descriptions, explanations and responses.	of places. They ued differently on environmen ations. They exponments. They ents. Students nomenon or chair and reliable of dary research lain patterns are about the imon appropriate spegraphical kr	y explain by people. ts. They plain the explain explain allenge, on or data and materials. nd trends pact of the strategies nowledge,
Strands	Sub- strands	Content descriptions	Content descriptions	Sub- strands	Strands
Geographical knowledge and understanding	Unit 1: Landforms and landscapes	geomorphic processes that produce landforms, including a case study of at least one landform ACHGK050	geomorphological processes that produce different landscapes and significant landforms AC9HG8K01	Landforms and landscapes	Knowledge and understanding
		different types of landscapes and their distinctive landform features ACHGK048	the location and distribution of Australia's distinctive landscapes and significant landforms AC9HG8K02		
		spiritual, aesthetic and cultural value of landscapes and landforms for people, including Aboriginal and Torres Strait Islander Peoples ACHGK049	the spiritual, aesthetic and cultural value of landscapes and landforms for people, including Country/Place of First Nations Australians AC9HG8K03		
		human causes and effects of landscape degradation ACHGK051 ways of protecting significant landscapes ACHGK052	the interconnections between human activity and geomorphological processes, and ways of managing distinctive landscapes AC9HG8K04		
		causes, impacts and responses to a geomorphological hazard ACHGK053	the causes and impacts of a geomorphological hazard on people, places and environments, and the effects of responses AC9HG8K05		
	Unit 2: Changing nations	causes and consequences of urbanisation, drawing on a study from Indonesia, or another country of the Asia region ACHGK054	causes of urbanisation and its impacts on places and environments, drawing on a study from a country such as the United States of America, and its implications AC9HG8K06	Changing nations	
		differences in urban concentration and urban settlement patterns between Australia and the United States of America, and their causes and consequences ACHGK055	differences in the distribution of urban settlements and urban concentration in Australia compared with another country such as the United States of America, and their implications		
		reasons for, and effects of, internal migration in both Australia and China ACHGK056	reasons for, and effects of, internal migration and international migration in Australia, China or other countries AC9HG8K08		
		reasons for, and effects of, international migration in Australia ACHGK058			
		management and planning of Australia's urban future ACHGK059	strategies to manage the <u>sustainability</u> of Australia's <u>changing</u> urban <u>places</u> AC9HG8K09		
Geographical inquiry and skills		develop geographically significant questions and plan an inquiry, using appropriate geographical methodologies and concepts ACHGS055	develop questions for a geographical inquiry related to a phenomenon or challenge AC9HG8S01		
		evaluate sources for their reliability and usefulness and select, collect and record relevant geographical data and information, using ethical protocols, from appropriate primary and secondary sources ACHGS056	collect, organise and represent data and information from primary research methods, including fieldwork and secondary research materials, using geospatial technologies and digital tools as appropriate AC9HG8S02		
		represent data in a range of appropriate forms, for example climate graphs, compound column graphs, population pyramids, tables, field sketches and annotated diagrams, with and without the use of digital and spatial technologies ACHGS057		Skills	
		represent spatial distribution of different types of geographical phenomena by constructing appropriate maps at different scales that conform to cartographic conventions, using spatial technologies as appropriate ACHGS058			



Key	same/refined	removed	<u>new</u>	moved
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Version 8.4	Version 9.0
interpret geographical data and other informati qualitative and quantitative methods, and digital spatial technologies as appropriate, to identify propose explanations for spatial distributions, and trends, and infer relationships ACHGS059	information to identify <u>similarities and differences</u> , and explain patterns and trends and infer relationships patterns AC9HG8S03
apply geographical concepts to draw conclusions based on the analysis of the data and information collected ACHGS060	
reflect on their learning to propose individual a collective action in response to a contempora geographical challenge, taking account of environmental, economic and social consider and predict the expected outcomes of their predict the expected outcomes of the expect	environmental, economic, social <u>or other factors</u> , and <u>explain potential impacts</u> AC9HG8S05 ations,
present findings, arguments and ideas in a ra communication forms selected to suit a partic audience and purpose, using geographical terminology and digital technologies as appro ACHGS061	ular using geographical knowledge and methods, concepts, terms and reference sources AC9HG8S06

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