#### Geography Unit Overview (Draft) Focus: A diverse and connected world Year 6 (Updated: February 2014) **Key Concepts Inquiry Questions** In Years 3-6 the F to 2 concepts continue to be a focus of study but the scale of the places studied moves from How do places, people and cultures differ across the world? What are Australia's global connections between people and places? the local to national, world regional and global scales. The concepts of sustainability and change are also How do people's connections to places affect their perception of them? introduced in these years. Geographical Knowledge & Understanding (Content Descriptors) The various connections The location of the major countries Differences in the economic. The effects that people's connections The world's cultural diversity, Significant events that of the Asia region in relation to Australia has with other countries with, and proximity to, places throughout demographic and social including that of its connect people and places Australia and the geographical characteristics between and how these connections the world have on shaping their throughout the world indigenous peoples diversity within the region countries across the world change people and places awareness and opinion of those places Geographical Inquiry and Skills (The students will...) Observing, questioning Interpreting, analysing and Collecting, recording, evaluating and representing Communicating Reflecting and responding and planning concluding · Collect and record relevant geographical data and information, using ethical protocols, from Interpret geographical data Reflect on their learning to Present findings and ideas in a primary and secondary sources, for example, people, maps, plans, photographs, satellite and other information, using propose individual and range of communication forms, images, statistical sources and reports Develop geographical digital and spatial technologies collective action in response to for example, written, oral, Evaluate sources for their usefulness, and represent data in different forms, for example. questions to as appropriate, and identify a contemporary geographical digital, graphic, tabular, visual maps, plans, graphs, tables, sketches and diagrams spatial distributions, patterns challenge and describe the investigate and plan and maps, using geographical Represent the location and features of places and different types of geographical expected effects of their and trends, and infer an inquiry information by constructing large-scale and small-scale maps that conform to cartographic terminology and digital

# **Achievement Standard**

By the end of Year 6, students explain the characteristics of diverse places in different locations at different scales from local to global. They describe the interconnections between people and places, identify factors that influence these interconnections and describe how they change places and affect people. They describe the location of selected countries in absolute and relative terms and identify and compare spatial distributions and patterns among phenomena. They identify and describe alternative views on how to respond to a geographical challenge and propose a response.

Students develop geographical questions to frame an inquiry. They locate relevant information from a range of sources to answer inquiry questions. They represent data and the location of places and their characteristics in different graphic forms, including large-scale and small-scale maps that use cartographic conventions of border, source, scale, legend, title and north point. Students interpret data and other information to identify and compare spatial distributions, patterns and trends, infer relationships and draw conclusions. They present findings and ideas using geographical terminology and graphic representations in a range of communication forms. They propose action in response to a geographical challenge and describe the expected effects of their proposal.

# Aboriginal and Torres Strait Islander perspectives

technologies as appropriate

Geography provides opportunities for children to strengthen their appreciation and understanding of Aboriginal peoples and Torres Strait Islander peoples and their living cultures. Specific content and skills within relevant sections of the curriculum can be drawn upon to encourage engagement with:

- Aboriginal and Torres Strait Islander frameworks of knowing and ways of learning
- Indigenous contexts in which Aboriginal peoples and Torres Strait Islander peoples live
- Aboriginal peoples' and Torres Strait Islander peoples' contributions to Australian society and cultures.

# Links to other Curriculum Areas

• Stories of groups of people who migrated to Australia (including from ONE Asian country) and the reasons they migrated, such as World War II and Australian migration programs since the war (ACHHK115)

technologies as appropriate

proposal on different groups of

people

- Identify and locate a range of relevant sources (ACHHS120); Compare information from a range of sources (ACHHS122)
- Use a range of communication forms (oral, graphic, written) and digital technologies (ACHHS125)

#### English

conventions including border, source, scale, legend, title and north point, using spatial

- Identify and explain how analytical images like figures, tables, diagrams, maps and graphs contribute to our understanding of verbal information in factual and persuasive texts
   (ACELA1524)
- Select, navigate and read texts for a range of purposes, applying appropriate text processing strategies and interpreting structural features, for example table of contents, glossary, chapters, headings and subheadings (ACELY1712)
- Use a range of software, including word processing programs, learning new functions as required to create texts (ACELY1717)

relationships to draw

conclusions

#### Science

Construct and use a range of representations, including <u>tables</u> and <u>graphs</u>, to represent and describe observations, <u>patterns</u> or <u>relationships</u> in <u>data</u> using <u>digital technologies</u> as appropriate (<u>ACSIS107</u>)

#### Mathematics

Interpret and compare a range of data displays, including side-by-side column graphs for two categorical variables (ACMSP147)

# Geographical Fieldwork

Fieldwork opportunities are provided at a local area site. Possible data collection techniques include: observing, field sketching, taking photographs for labelling and annotating, constructing maps, interviewing, conducting surveys and measuring.

# Unit 1: Investigating global diversity

# The inquiry questions for this unit are:

- How do places, people and cultures differ across the world?
- What are Australia's global connections between people and places?

The focus of the unit is on developing student understanding of the diversity of peoples and cultures around the world, including indigenous peoples of other countries, to reflect on cultural differences and similarities. Students explore global diversity by examining spatial distributions, patterns and trends in maps, graphs and tables, using spatial technologies where appropriate. The scale is global with a study of the world's cultural, economic, demographic and social diversity (including that of its indigenous peoples), with a particular focus on countries of the Asia region. Students will:

- explore the geographical diversity of major countries of the world, including the Asia region in relation to Australia, using geographical tools such as a globe, atlas, wall map or digital application (e.g. Google Earth)
- represent the locations on maps of major countries of the Asia region in relation to Australia
- explore the world's cultural diversity, including that of its indigenous peoples, e.g. the Maori of New Zealand, the First Nations of North America and the Orang Asli of Malaysia and Indonesia.
- identify and explain the measures of the economic, demographic and social characteristics of countries, such as
  population size, population density, per capita income, health (measured by life expectancy) and energy
  consumption
- collect, record and represent relevant geographic data and information from sources about the economic, demographic and social diversity of different countries
- interpret geographical data and information to infer relationships to draw conclusions about spatial distributions, patterns and trends, using spatial technologies where appropriate
- identify the similarities and differences between the patterns of data of countries (including those of the Asia region) compared to Australia
- present findings and reflect on learnings in texts, including digital and spatial technologies.

# The inquiry questions for this unit are:

- What are Australia's global connections between people and places?
- How do people's connections to places affect their perception of them?

The focus of the unit is on developing student understanding of the connections that Australia has with other countries, using a case study of a significant event in the Asia region. The scale of study is global with a particular focus on countries in the Asia region in relation to Australia.

**Unit 2:** Investigating Australia's global connections with other countries and events in places

#### Students will:

- develop geographic questions to investigate a significant event in the Asia region and its local, regional and global effects on peoples and places
- collect, record and evaluate relevant geographical data and information from sources such as people, maps, plans, photographs and reports
- represent data and information in different forms, such as maps, graphs, tables and diagrams
- explore the connections that Australia has with other countries in the Asia region of study and how these connections change people and places
- identify the responses made by Australia to significant events in the world and the reasons for these responses
- interpret geographical data and information to identify and draw conclusions about distributions, patterns and trends, using spatial technologies where appropriate
- present findings and reflect on learning in texts, including digital and spatial technologies.

## **Unit 1 Assessment**

#### Collection of work: Written

The purpose of this assessment is to make judgments about students' responses to a series of focused tasks within a specified context and based on the process of geographical inquiry and skills.

This collection of work identifies spatial distributions, patterns of trends of economic, demographic and social characteristics between countries across the world in relation to Australia, including the Asia region. Examples may include:

- written explanations
- records of research data or data collected on a field trip
- diagrammatic representations of information, such as flowcharts
- data representations, including graphs and tables
- maps labelled using cartographic conventions
- interpretations of spatial distributions, patterns and trends in graphs, tables or maps
- a report of short practical activities
- responses using digital or geospatial technologies.

#### **Unit 2 Assessment**

# Research: Multimodal or spoken

The purpose of this assessment is to make judgments about students' abilities to research, collect, represent, analyse and draw conclusions about geographical sources.

Students gather information about a significant event that connects people and places throughout the world, including Australia.

Students research the types of responses made by Australia to significant events and the reasons for these responses.

Sources: Australian Curriculum v5.2: Geography for Foundation–10, <a href="https://www.australian.curriculum.edu.au/Geography/Curriculum/F-10">www.australian.curriculum.edu.au/Geography/Curriculum/F-10</a>; Catlin, S., Bulter J (2013) Teaching Primary Geography for Australian Schools, Hawker Brownlow Education, Victoria, Australia; Year 6 plan, Australian Curriculum: Geography Queensland Studies Authority, February 2014 3 <a href="https://www.qsa.qld.edu.au/yr6-geography-assessment.html">https://www.qsa.qld.edu.au/yr6-geography-assessment.html</a> Karly Hefferan, 2014