STAGE 1 (YEARS 1 & 2): TOPIC 1: FEATURES OF PLACES

UNIT 2: WEATHER AND SEASONS OF PLACES

>> Unit 2 lessons

Content focus:		Geographical concepts:	
Students investigate weather, climate and seasons as an example of a natural feature of places. They learn about how people describe the weather and the seasons of places. Students explore how the activities occurring in places are affected by weather and climate and how the nature and character of places is determined, at least in part, by weather and climate. Syllabus content area: Weather and seasons Students investigate the weather and seasons of places		 Place: the significance of pla places students live in and b Environment: the significan- important interrelationships example, how and why place Interconnection: no object of isolation. For example: local the special connection Abor maintain with Country/Place Scale: the way that geograp examined at different spatia 	of geographical study can be viewed in and global links people have with places and iginal and Torres Strait Islander Peoples
 Key inquiry questions: What is the difference between weat What are the principal elements of w What factors determine the climate a places? How does weather and its seasonal v on the activities and routines of peop How does climate help determine the character of places? How do Indigenous Australians descr seasons? 	reather? and seasons of ariations impact ole? e nature and		
 Outcomes: A student: describes features of places with particular reference to weather, climate and seasons describes the weather and seasonal patterns of familiar places identifies ways in which weather and climate impact on people – their activities and routines communicates geographical information and uses geographical tools for inquiry. 	 Inquiry skills: Inquiry skills: Acquiring geographical information pose geographical questions collect and record geographical data and information, for example, weather and climate data Processing geographical information represent data by constructing graphs draw conclusions based on interpretation of geographical information Communicating geographically present findings in a range of communication forms reflect on their learning and suggest responses to their findings 		Geographical tools: Maps • globe Fieldwork • observing, collecting and recording data Graphs and statistics • column and line graphs, weather data Visual representations • photographs and illustrations

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LESSONS AND WORKSHEETS:

- Lesson 1: Weather and introduction : Resource Sheet 1 : Worksheet 1 : Worksheet 2 : PPT
- Lesson 2: Elements of weather : Resource Sheet 1 : Resource Sheet 2 : Worksheet 1
- Lesson 3: Observing and recording weather : Worksheet 1 : Worksheet 2
- Lesson 4: <u>Factors affecting weather and climate</u> : <u>Resource Sheet 1</u> : <u>Worksheet 1</u>

Lesson 5: Indigenous Australian's seasonal knowledge : Resource Sheet 1 : Worksheet 1

Lesson 6: Matching weather-based terms and definitions : Resource Sheet 1 : Resource Sheet 2

Lesson 7: <u>Natural hazards caused by weather</u> : <u>Resource Sheet 1</u> :

Lesson 8: Summer and winter, Zermatt, Switzerland : Resource Sheet 1 : Worksheet 1