

Year 11 Geography

Work rate calendar (WRC) 2024

Term 1

All students are expected to participate in all online lessons and complete all assessment as outlined in this Work rate calendar.

Teachers may adjust topics, class work, assessment and submission dates. Adjustments will be communicated via QLearn or during lessons.

Assessment

Supervised assessment Summative exams are to be supervised by the student's official exam supervisor.

Non-supervised assessment Students must sign declaration of academic integrity.

Week	Dates	Unit	Торіс	Class work / Assessment to be submitted
1	22 Jan – 26 Jan		Monday 22 January — Welcome calls for students: Prep – Year 12 Wednesday 24 January — Learning for success: Prep – Year 12 Friday 26 January — Australia Day Holiday Topic 1: Natural hazard zones Introduction	
2	29 Jan – 2 Feb		Topic 1: Natural hazard zones What is a hazard? Categories and severity of hazards. Volcanic Hazards: Spatial distribution of volcanoes	
3	5 Feb – 9 Feb	azard zones	Friday 9 February — Senior orientation day: Years 10–12 Topic 1: Natural hazard zones Causes and structure of volcanoes Skills: Paragraph writing	Diagnostic Task 1 Due Friday 9 February
4	12 Feb – 16 Feb	oility in ha	Topic 1: Natural hazard zones Hazard zones of volcanoes Case Study 1: Mt Ruapehu	
5	19 Feb – 23 Feb	and vulnerability in hazard zones	Topic 1: Natural hazard zones Case Study 2: Mt Merapi Hazard management Skills: scatter graphs	Diagnostic Task 2 Due Friday 23 February
6	26 Feb – 1 Mar	Unit 1: Responding to risk	Topic 2: Ecological hazard zones What is an ecological hazard? What causes ecological hazards? Where do they occur and why?	
7	4 Mar – 8 Mar	: Respo	Topic 2: Ecological hazard zones Case Study	
8	11 Mar – 15 Mar	Unit 1	Topic 2: Ecological hazard zones Introduce FA1 Data Report (Ecological Hazard) Select hazard and country	
9	18 Mar – 22 Mar		Exams: Year 11 Monday 18 March – Friday 22 March	
10	25 Mar – 29 Mar		Thursday 28 March — Cross country / Fun run: Prep – Year 12 Friday 29 March — Good Friday Topic 2: Ecological hazard zones Introduction Data collection and analysis	

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Term 2

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Assessment	
Supervised assessment	Summative exams are to be supervised by the student's official exam supervisor.
Non-supervised assessment S	Students must sign declaration of academic integrity.

Week	Dates	Unit	Topic	Class work / Assessment
				to be submitted
1	15 Apr –		Topic 2: Ecological hazard zones	Formative Assessment 1
	19 Apr		Data analysis	(FA1)
		es		Investigation – data report Progress Check 1: Data
		zon		analysis
		P P		Due Friday 19 April
2	22 Apr –	Unit 1: Risk in hazard zones	Thursday 25 April — Anzac Day	7 1
_	26 Apr	i h	Topic 2: Ecological hazard zones	
		×	Data analysis	
3	29 Apr –	<u>~</u>	Topic 2: Ecological hazard zones	Formative Assessment 1
	3 May		Proposed action	(FA1)
		- 5	1	Investigation – data report
				DRAFT
				Due Friday 3 May
4	6 May –		Monday 6 May — Labour Day	
	10 May		Topic 1: Responding to challenges in Australia	
			Where do we live?	
			What challenges face a place in Australia?	
5	13 May –		Topic 1: Responding to challenges in Australia	Formative Assessment 1
	17 May		Where are Australian places?	(FA1)
			Spatial patterns	Investigation – data report
				FINAL
		10		Due 5pm Friday 17 May
6	20 May –	ces	Topic 1: Responding to challenges in Australia	
	24 May	ple	Introduction to field study	
		ble	Geographic inquiry	
7	27 May –	aina	Topic 1: Responding to challenges in Australia	Formative Assessment 2
	31 May	JSta	Geographic inquiry	(FA2) Investigation – field report
		o S		Progress Check 1: data
		nin		collection
		lan		Due Friday 31 May
8	3 Jun –	2: P	Topic 1: Responding to challenges in Australia	
	7 Jun	Unit 2: Planning sustainable places	Geographic inquiry	
9	10 Jun –		Monday 10 June – Thursday 13 June — School camp: Year 11	Formative Assessment 2
	14 Jun		Topic 1: Responding to challenges in Australia	(FA2)
			Geographic inquiry	Investigation – field report
				Progress Check 2: field
				analysis
				Due Friday 14 June
10	17 Jun –		Friday 21 June — Athletics carnival / Sports day: Prep – Year 12	
	21 Jun		Topic 1: Responding to challenges in Australia	
			Geographic inquiry	

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LEGEND Class work — send-in Summative assessment Public holidays Student free day



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Term 3

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Assessment	
Supervised assessment	Summative exams are to be supervised by the student's official exam supervisor.
Non-supervised assessment	Students must sign declaration of academic integrity.

Week	Dates	Unit	Topic	Class work / Assessment
			<u> </u>	to be submitted
1	8 Jul – 12 Jul		Topic 1: Responding to challenges in Australia Report writing	Formative Assessment 2 (FA2)
				Investigation – field report DRAFT
				Due Friday 12 July
2	15 Jul –		Topic 1: Responding to challenges in Australia	
	19 Jul		Report writing – independent work	
3	22 Jul –	Se	Topic 1: Responding to challenges in Australia	Formative Assessment 2
	26 Jul	ace	Megacities – what and where?	(FA2)
		<u>ი</u>		Investigation – field report
		nab		FINAL Due 5pm Friday 26 July
		itair		Due Spill Filday 26 July
4	29 Jul – 2 Aug	Unit 2: Planning sustainable places	Topic 1: Responding to challenges in Australia Megacity impacts	
	-	ing	<u> </u>	
5	5 Aug – 9 Aug	ann	Topic 1: Responding to challenges in Australia	
	9 Aug	<u> </u>	Sustainable megacities	
6	12 Aug –	it 2	Wednesday 14 August — Royal Queensland (Ekka) Show Holiday	Diagnostic Task 3
	16 Aug	,	Topic 1: Responding to challenges in Australia Case study - megacity	Due Friday 16 August
7	19 Aug –		Topic 1: Responding to challenges in Australia	
	23 Aug		Case study - megacity	
8	26 Aug –		Friday 30 August — Student free day	
	30 Aug		Topic 1: Responding to challenges in Australia	
			Introduction to land use change	
			Causes of climate change	
9	2 Sept –		Topic 1: Land cover transformations and climate change	
	6 Sept	<u>.</u>	Revision	
	_	ons		
10	9 Sept – 13 Sept	Unit 3: Land cover transformations	Exams: Year 11	Formative Assessment 3 (FA3)
	το σερι	Lai	Monday 9 September – Thursday 12 September Friday 13 September — Connect excursion: Years 10–12	Examination – combination
		t 3: ansf	Triday 13 September — Connect excursion. Tears 10–12	response
		Uni		2 hours + 15 mins planning
				Due Thursday 12 September

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Term 4

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Assessment	
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Week	Dates	Unit	Topic	Class work / Assessment to be submitted
1	30 Sept – 4 Oct		Topic 1: Land cover transformations and climate change Causes of climate change	
2	7 Oct – 11 Oct		Monday 7 October — King's Birthday Holiday Topic 1: Land cover transformations and climate change Impacts of climate change	
3	14 Oct – 18 Oct	ations	Topic 1: Land cover transformations and climate change Case studies	
4	21 Oct – 25 Oct	Land cover transformations	Topic 1: Land cover transformations and climate change Mitigating climate change	
5	28 Oct – 1 Nov	over tra	Topic 1: Land cover transformations and climate change IA1 Practice	Diagnostic Task 4 Due Friday 1 November
6	4 Nov – 8 Nov	Land co	Topic 1: Land cover transformations and climate change IA1 Practice	
7	11 Nov – 15 Nov	Unit 3:	Topic 1: Land cover transformations and climate change IA1 Revision	
8	18 Nov – 22 Nov		Exams: Year 11 Monday 18 November – Friday 22 November Friday 22 November — Aquatic carnival: Prep – Year 11 Friday 22 November — Final day: Years 10–11	Summative Internal Assessment (IA1) Examination – combination response 2 hours + 15mins planning Due Friday 22 November

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Public holidays