

Year 12 Marine Science

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.

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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 –		Monday 22 January — Welcome calls: Prep – Year 12	
	26 Jan		Tuesday 24 January — Learning for success (Connect Teachers): Years 11–12	
			The reef and beyond Orientation, Unit 3 Topic 1 Revision Friday 26 January — Australia Day Holiday	•
2	29 Jan – 2 Feb		Changes on the reef Anthropogenic change Data Test revision	
3	5 Feb – 9 Feb	Connections and change	Friday 9 February — Senior orientation day: Years 11–12 Changes on the reef Anthropogenic change Student Experiment	
4	12 Feb – 16 Feb	nections aı	Changes on the reef Anthropogenic change Data Test practise and revision	
5	19 Feb – 23 Feb	1	Data Test Revision/Student Experiment	To be submitted by Friday, 23 rd February, 5pm.
6	26 Feb – 1 Mar	System	Changes on the reef Ocean equilibria	
7	4 Mar – 8 Mar	Unit 3: Marine Systems	Changes on the reef Ocean equilibria Student experiment	IA2 Student Experiment Proposal Due 8 March To be uploaded by Friday, 5pm
8	11 Mar – 15 Mar	Uni	Changes on the reef Ocean equilibria Student experiment drafting	
9	18 Mar – 22 Mar		Changes on the reef Student experiment	IA2 Student Experiment Draft Due 24 March To be uploaded by Sunday, 5pm
10	25 Mar – 29 Mar		Good Friday Public Holiday Changes on the reef Implications for marine ecosystems Feedback on IA2	



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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.
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Week	Dates	Unit	Topic	Class work / Assessment to be submitted
1	15 Apr – 19 Apr	larine ms	Changes on the reef Implications for marine systems Student Experiment final	
2	22 Apr – 26 Apr	Unit 3 Marine Systems	Thursday 25 April — Anzac Day Changes on the reef Revision Student Experiment final	
3	29 Apr – 3 May		Monday 1 May — Labour Day Oceans of the future Management and conservation Student Experiment final	IA2 Student Experiment Final Due 5 May To be uploaded by Sunday, 5pm
4	6 May – 10 May	ınt	Oceans of the future Management and conservation	
5	13 May – 17 May	nageme	Oceans of the future Future scenarios	
6	20 May – 24 May	Unit 4: Oceans and Resource Management	Oceans of the future Future scenarios Research Investigation	IA3 Research Investigation Proposal Due 26 May To be uploaded by Sunday, 5pm
7	27 May – 31 May	ans and R	Managing fisheries Fisheries and population dynamics Research Investigation	
8	3 Jun – 7 Jun	Unit 4: Oce	Managing fisheries Fisheries and population dynamics Research Investigation drafting	IA3 Research Investigation Draft due Sunday 9 June To be uploaded by Sunday, 5pm
9	10 Jun – 14 Jun		Managing fisheries Fisheries and population dynamics Feedback on IA3	
10	17 Jun – 21 Jun		Friday 21 June — Athletics carnival / Sports day: Prep – Year 12 Managing fisheries Fisheries and population dynamics	



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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.

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Week	Dates	Unit	Topic	Class work / Assessment to be submitted
1	8 Jul –		Managing fisheries	
	12 Jul	ent	Fisheries and population dynamics	
		Jem	Aquaculture	
2	15 Jul –	naç	Managing fisheries	IA3 Research Investigation
	19 Jul	Ma	Aquaculture	Final due Friday 21 July
		and Resource Management		To be uploaded by Sunday, 5pm
3	22 Jul –	ose	Managing fisheries	
	26 Jul	~	Australia's fisheries management	
		anc	Aquaculture	
4	29 Jul –	ıns	Managing fisheries	
	2 Aug	ces	Australia's fisheries management	
		Unit 4: Oceans	Aquaculture	
5	5 Aug –	iĘ.	Managing fisheries	
	9 Aug	ā	Aquaculture	
6	12 Aug –		Wednesday 14 August — Royal Queensland (Ekka) Show Holiday	
	16 Aug		Revision	
			Units 3 & 4 Revision	
7	19 Aug –		Revision	
	23 Aug		Units 3 & 4 Revision	
8	26 Aug –	4	Friday 30 August — Staff professional development day/student free day	Mock exams to be completed
	30 Aug	and	Mock exams — Year 12	and sent in by 6 Sept, 5pm
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9	2 Sept –	Units 3	Mock exams — Year 12	
	6 Sept			
10	9 Sept –		Revision & Mock Exam Feedback	QCAA Exam
	13 Sept		Unit 4 Practice Exam Qs	Complete QCAA 2022 Exam
			Mock Exam discussion & feedback	Papers 1 & 2 over the holidays
				QCAA Mock Exams optional
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Term 4

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Assessment	
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Week	Dates	Unit	Торіс	Class work / Assessment to be submitted
1	30 Sept – 4 Oct		Revision Cognitive verbs, exam tips discussion & quiz QCAA 2022 Exam Discussion & Qs	QCAA Exam Complete QCAA 2021 Exam Papers 1 & 2
2	7 Oct – 11 Oct		Monday 7 October — King's Birthday Holiday Exam practice Exam Discussion & Qs Independent revision	
3	14 Oct – 18 Oct		Exam practice Exam Discussion & Qs Exam advice	
4	21 Oct – 25 Oct	3 and 4	Exam block — Year 12	
5	28 Oct – 1 Nov	Unit 3	Exam block — Year 12	
6	4 Nov – 8 Nov		Exam block — Year 12	
7	11 Nov – 15 Nov		Exam block — Year 12	
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	