#### Year 12 Biology Work rate calendar (WRC) 2025

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.

Asses	sment			
Supervised assessmentSummative exams are to be supervised by the student's official exam supervisor.Non-supervised assessmentStudents must sign declaration of academic integrity.				
1	27 Jan – 31 Jan	Ecosystem dynamics	Monday 27 January — Australia Day Holiday <mark>Ecological niches</mark>	Education Perfect, Check your learning
2	3 Feb – 7 Feb		Data test Revision	Education Perfect, Check your learning
3	10 Feb – 14 Feb		Friday 14 February — Senior orientation day: Years 10–12 Changing ecosystems 1: Succession	Education Perfect, Check your learning IA2 Proposal – 14 Feb
4	17 Feb – 21 Feb	: 3 Topic 2:	Changing ecosystems 2: human impacts	Education Perfect, Check your learning
5	24 Feb – 28 Feb	Unit 3 <sup>-</sup>	Student experiment	IA1 Data Test – 28 Feb
6	3 Mar – 7 Mar	rsity	Classification	Education Perfect, Check your learning
7	10 Mar – 14 Mar	Unit 3 Topic 1: Describing biodiversity	Clades	Education Perfect, Check your learning
8	17 Mar – 21 Mar		Biological Species concept	Education Perfect, Check your learning IA2 Draft – 23 March
9	24 Mar – 28 Mar		Unit 3 Revision	Education Perfect, Check your learning
10	31 Mar – 4 Apr		Thursday 3 April — Cross country / Fun run: Prep – Year 12 Student Experiment	Education Perfect, Check your learning

Disclaimer: Information contained in this document is correct at time of publishing School events

Term 2

#### Year 12 Biology Work rate calendar (WRC) 2025

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 Summative exams are to be supervised by the student's official exam supervisor.   Non-supervised assessment Students must sign declaration of academic integrity.				
	Dates	Unit	Торіс	Class work / Assessment to be submitted
1	21 Apr – 25 Apr	Unit 4 Topic 1: DNA, genes and the continuity of life	Monday 21 April — Easter Monday Friday 25 April — Anzac Day DNA structure and replication	Education Perfect, Check your learning
2	28 Apr – 2 May		Cellular replication	Education Perfect, Check your learning
3	5 May – 9 May		Monday 5 May — Labour Day Gene expression -protein synthesis	IA2 Final – 5 May Education Perfect, Check your learning & Biozone
4	12 May – 16 May	pic 1: DN	Gene expression- epigenetics	Education Perfect, Check your learning
5	19 May – 23 May	opic 1: DNA, genes and the continuity of life	Mutations	Education Perfect, Check your learning IA3 Proposal – 25 May
6	26 May – 30 May		Biotechnology 1	Education Perfect, Check your learning
7	2 Jun – 6 Jun		Biotechnology 2	Education Perfect, Check your learning
8	9 Jun – 13 Jun		Biotechnology 3	Education Perfect, Check your learning IA3 Draft- 15 June
9	16 Jun – 20 Jun		Mendelian Inheritance	Education Perfect, Check your learning
10	23 Jun – 27 Jun		Thursday 26 June — Senior formal: Year 12 Friday 27 June — Athletics carnival / Sports day: Prep – Year 12 Non-Mendelian Inheritance	Education Perfect, Check your learning

#### Year 12 Biology Work rate calendar (WRC) 2025

### Term 3

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.

Asses	sment				
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	14 Jul – 18 Jul	on life	The concept of evolution	Education Perfect, Check your learning IA3 Final – 20 July	
2	21 Jul – 25 Jul	of life on	Natural selection	Education Perfect, Check your learning	
3	28 Jul – 1 Aug	Unit 4 Topic 2: Continuity	Microevolution	Education Perfect, Check your learning Mandatory Practical – 3 August	
4	4 Aug – 8 Aug	lnit 4 Top	Speciation	Education Perfect, Check your learning	
5	11 Aug – 15 Aug	5	Wednesday 13 August — Royal Queensland (Ekka) Show H Macroevolution	Education Perfect, Check your learning	
6	18 Aug – 22 Aug		Revision	Education Perfect, Check your learning	
7	25 Aug – 29 Aug	fe on life	Revision	Education Perfect, Check your learning	
8	1 Sept – 5 Sept	: Continuity of life	Mock exams: Year 12 Monday 1 September – Thursday 4 September Friday 5 September — Student free day Mock exam revision		
9	8 Sept – 12 Sept	Unit 4 Topic 2:	Mock exams: Year 12 Monday 8 September – Friday 12 September Mock exam revision		
10	15 Sept – 19 Sept	5	Friday 19 September — Connect day: Years 11–12 Mock Exam feedback		

# Year 12 Biology

Term 4

## Work rate calendar (WRC) 2025

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	6 Oct – 10 Oct		Monday 6 October — King's Birthday Holiday Revision Units 3 and 4		
2	13 Oct – 17 Oct		Revision Units 3 and 4		
3	20 Oct – 24 Oct		Revision Units 3 and 4		
4	27 Oct – 31 Oct		Exams: Year 12 Monday 27 October – Friday 31 October		
5	3 Nov – 7 Nov		Exams: Year 12 Monday 3 November – Friday 7 November		
6	10 Nov – 14 Nov		Exams: Year 12 Monday 10 November – Friday 14 November		
7	17 Nov – 21 Nov		Exams: Year 12 Monday 17 November – Tuesday 18 November Wednesday 19 November — Celebration: Year 12 Thursday 20 November — Graduation: Year 12 Friday 21 November — Final day: Year 12		
8	24 Nov – 28 Nov				
9	1 Dec – 5 Dec				
10	8 Dec – 12 Dec				

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