

Varsity College Year 10 BIOLOGY – Semester 1, 2024

Week	Date	Topics	Assessment
1	22-26 January O-Week Australia Day PH Fri	Orientation Week	
2	29 Jan-2 Feb	Global Spheres and Carbon Cycle	
3	5-9 February Swimming Carnival - Thurs	Ocean acidification and Biodiversity	
4	12-16 February	Greenhouse effect and global impact	
5	19-23 February	Deep ocean currents and climate	
6	26 Feb-1 Mar GC24 - Wednesday	Climate Change	
7	4-8 March	Revision	
8	11-15 March	Exam Lesson 1	Exam L1
		TEK land management RT	
9	18-22 March GC24 - Thursday	TEK land management RT	
10	25-29 March Good Friday PH	TEK land management RT	
	•	chool holidays: Friday March 29 - Sunday April 14	1
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1	15-19 April Cross Country - Wed	History Evolution	
1 2	15-19 April		
	15-19 April Cross Country - Wed 22-26 April GC24 - Tuesday	History Evolution	
2	15-19 April Cross Country - Wed 22-26 April GC24 - Tuesday Anzac Day PH - Thurs	 History Evolution Biodiversity and genetic diversity 	
2	15-19 April Cross Country - Wed 22-26 April GC24 - Tuesday Anzac Day PH - Thurs 29 Apr-3 May 6-10 May	 History Evolution Biodiversity and genetic diversity Natural Selection 	
2 3 4	15-19 April Cross Country - Wed 22-26 April GC24 - Tuesday Anzac Day PH - Thurs 29 Apr-3 May 6-10 May Labour Day PH - Mon	 History Evolution Biodiversity and genetic diversity Natural Selection Speciation 	RR Handed Out L3
2 3 4 5	15-19 April Cross Country - Wed 22-26 April GC24 - Tuesday Anzac Day PH - Thurs 29 Apr-3 May 6-10 May Labour Day PH - Mon 13-17 May	 History Evolution Biodiversity and genetic diversity Natural Selection Speciation Evidence of evolution 	
2 3 4 5 6	15-19 April Cross Country - Wed 22-26 April GC24 - Tuesday Anzac Day PH - Thurs 29 Apr-3 May 6-10 May Labour Day PH - Mon 13-17 May 20-24 May	 History Evolution Biodiversity and genetic diversity Natural Selection Speciation Evidence of evolution Artificial selection 	
2 3 4 5 6 7	15-19 April Cross Country - Wed 22-26 April GC24 - Tuesday Anzac Day PH - Thurs 29 Apr-3 May 6-10 May Labour Day PH - Mon 13-17 May 20-24 May 27-31 May	 History Evolution Biodiversity and genetic diversity Natural Selection Speciation Evidence of evolution Artificial selection Research Report 	RR Handed Out L3