

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.

Assessment

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

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

Week	Dates	Unit	Topic	Class work / Assessment to be submitted
1	27 Jan –		Monday 27 January — Australia Day Holiday	
	31 Jan		Consumer Products	
		ø.	Life cycle of consumer products	
2	3 Feb –	uc	Consumer Product Ingredients	
	7 Feb	Science	Underlying chemistry of consumer products	
3	10 Feb –	ner	Friday 14 February — Senior orientation day: Years 10–12	
	14 Feb	sun	Advertising Consumer Products	
		Consumer	Psychological effects involved in advertising consumer products	
4	17 Feb –		Testing product claims	
	21 Feb	Unit 3:	Paper towel absorbency investigation	
5	24 Feb –		Planning Investigation	IA1 Checkpoint due
	28 Feb		Background information, method and safety risk assessment	Friday 28 th February
6	3 Mar –		Conduct Investigation	
	7 Mar		Analyse results	
7	10 Mar –	Ce	IA1 Applied Investigation	IA1 Draft due
	14 Mar	Consumer Science	Drafting	Friday 14 th March
8	17 Mar –	er	IA1 Applied Investigation	
	21 Mar	มารเ	Editing	
9	24 Mar –	Cor	Microorganisms	IA1 Final due
	28 Mar	Unit 3: (Types of microorganisms and microscope skills	Friday 28 th March
10	31 Mar –	_ <u>_</u>	Thursday 3 April — Cross country / Fun run: Prep – Year 12	
	4 Apr		Use of Microbiology in Food	
			Food Preservation Techniques	

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

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Work rate calendar (WRC) 2025

Term 2

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Assessment

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Week	Dates	Unit	Topic	Class work / Assessment to be submitted			
1	21 Apr –		Monday 21 April — Easter Monday				
	25 Apr		Friday 25 April — Anzac Day				
			Microbes in Food				
		e ce	Testing pH levels and effect on taste				
2	28 Apr –	ien	Safe Food Handling				
	2 May	Consumer Science	Food safety regulations and labelling foods				
3	5 May – 9 May	ame.	Monday 5 May — Labour Day	IA2 Checkpoint due			
		ısu	Plan Project	Friday 9 th May			
		ပိ	Background information, method and safety risk assessment				
4	12 May –				Unit 3: 0	IA2 Practical Project	
	16 May	'n	Preserve a food				
5	19 May –		IA2 Practical Project	IA2 Draft due			
	23 May		Drafting	Friday 23 rd May			
6	26 May –		IA2 Practical Project				
	30 May		Editing				
7	2 Jun –	ø	Careers in Consumer Science	IA2 Final due			
	6 Jun	3: Consumer Science	Qualifications and opportunities	Friday 6th June			
8	9 Jun –	er S	Introduction to the Forensic Science Unit				
	13 Jun	mns	Real life and TV crime drama shows				
9	16 Jun – 20 Jun	cons	Types of Trace Evidence				
		.;; 	Exchange principle and controlling crime scenes				
10	23 Jun –	Unit	Thursday 26 June — Senior formal: Year 12				
	27 Jun		Friday 27 June — Athletics carnival / Sports day: Prep – Year 12				
			Types of Trace Evidence				
			Tool marks, firearms and foot marks or tread				



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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.
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Week	Dates	Unit	Topic	Class work / Assessment to be submitted
1	14 Jul – 18 Jul	Unit 4: Forensics	Types of Trace Evidence Fibre and hair, substance matching	
2	21 Jul – 25 Jul		Bodily Processes Bodily processes relevant to forensic science	
3	28 Jul – 1 Aug		Blood and DNA DNA structure and profiling	
4	4 Aug – 8 Aug	Unit 4:	IA3 Applied Investigation Writing Draft	IA3 Checkpoint due Friday 8 th August
5	11 Aug – 15 Aug		Wednesday 13 August — Royal Queensland (Ekka) Show Holiday IA3 Applied Investigation Writing Draft	IA3 Draft due Friday 15 th August
6	18 Aug – 22 Aug		IA3 Applied Investigation Editing Draft	
7	25 Aug – 29 Aug	Unit 4: Forensics	IA4 Introduction Introduction to IA4 Practical Project	IA3 Final due Friday 29 nd August
8	1 Sept – 5 Sept		Mock exams: Year 12 Monday 1 September – Thursday 4 September Friday 5 September — Student free day	
9	8 Sept – 12 Sept		Mock exams: Year 12 Monday 8 September – Friday 12 September	
10	15 Sept – 19 Sept		Friday 19 September — Connect day: Years 11–12 IA4 Practical Project Writing Draft	IA4 Checkpoint due Friday 19 th September



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Term 4

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Assessment

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

Week	Dates	Unit	Торіс	Class work / Assessment
				to be submitted
1	6 Oct –		Monday 6 October — King's Birthday Holiday	IA4 Draft due
	10 Oct		IA4 Practical Project	Friday 10 th October
			Preparing draft	
2	13 Oct –		IA4 Practical Project	
	17 Oct	S	Editing draft	
3	20 Oct -	isus	IA4 Practical Project	IA4 Final due
	24 Oct	ore	Editing draft	Friday 24 th October
		Unit 4: Forensics		
4	27 Oct – 31 Oct	njt	Exams: Year 12	
	31 001		Monday 27 October – Friday 31 October	
5	3 Nov –		Exams: Year 12	
	7 Nov		Monday 3 November – Friday 7 November	
6	10 Nov –		Exams: Year 12	
	14 Nov		Monday 10 November – Friday 14 November	
7	17 Nov –		Exams: Year 12	
	21 Nov		Monday 17 November – Tuesday 18 November	
		SS	Wednesday 19 November — Celebration: Year 12	
		insi	Thursday 20 November — Graduation: Year 12	
		ore	Friday 21 November — Final day: Year 12	
		4: F		
8	24 Nov –	Unit 4: Forensics		
	28 Nov			
9	1 Dec –			
	5 Dec			
10	8 Dec –			
	12 Dec			
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