

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

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	27Jan –		Monday 27 January — Australia Day Holiday	
	31 Jan		Orientation	
			Isotopes	
2	3 Feb –		Ionic compounds and chemical reactions	Qlearn quiz
	7 Feb			
3	10 Feb –		Friday 14 February — Senior orientation day: Years 10–12	Qlearn quiz
	14 Feb		Atomic structure and periodic trends	
4	17 Feb –	a <u>ls</u>	Compounds	Qlearn quiz
	21 Feb	ent	Measurement, uncertainty and error	
		am.	Practical #1 – density of water	
5	24 Feb –	ndź	Mole concept - stoichiometry	Qlearn quiz
	28 Feb	Chemistry fundamentals		
6	3 Mar –	istr	Mole concept – limiting reactant	Qlearn quiz
	7 Mar	eш	Practical #2 – online simulation limiting reactants	
7	10 Mar –		Rate of reaction	Qlearn quiz
	14 Ma	Unit 1:	Practical #3 – rate of reaction	
8	17 Mar –		Revision	Qlearn quiz
	21 Mar			
9	24 Mar –		Exams: Year 11	FA1 – Unit 1 test
	28 Mar		Monday 24 March – Friday 28 March	Complete by Wednesday 2
				April 5pm
10	31 Mar –		Thursday 3 April — Cross country / Fun run: Prep – Year 12	Qlearn quiz
	4 April		Select topic	
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Term 2

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Week	Dates	Unit	Торіс	Class work / Assessment to be submitted
1	21 Apr – 25 Apr	Unit 1: Chemistry fundamentals	Monday 21 April – Easter Monday Tuesday 22 April – Thursday 24 April — School camp: Year 11 Friday 25 April — Anzac Day	
	-		Mole concept - % yield, empirical formula FA2 – student experiment	
2	28 Apr – 2 May		FA2 – student experiment	Student experiment
3	5 May – 9 May		Monday 5 May — Labour Day FA2 – student experiment	Student experiment
4	12 May – 16 May		FA2 – student experiment	FA2 checkpoint – modifications, RQ, research question, data collection and processing.
5	19 May – 23 May	ctions	Energy in chemical reactions	Qlearn quiz FA2 – draft Due Sunday 23 May
6	26 May – 30 May	ns and rea	Calorimetry Practical #4 – calorimetry – heat of solution, heat of neutralisation	Qlearn quiz
7	2 Jun – 6 Jun	eraction	Covalent bonding and molecular shape Review draft feedback	Qlearn quiz
8	9 Jun – 13 Jun	Unit 2: Molecular interactions and reactions	Polarity of molecules and intermolecular forces	Qlearn quiz FA2 – Final (Friday 13 June, 5pm)
9	16 Jun – 20 Jun		Intermolecular forces and properties of matter Intermolecular forces and properties of matter - chromatography Practical #5 - chromatography	Qlearn quiz
10	23 Jun – 27 Jun		Thursday 26 June — Senior formal: Year 12 Friday 27 June — Athletics carnival / Sports day: Prep – Year 12 Intermolecular forces and properties of matter Introduction to FA3	Qlearn quiz

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Term 3

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Week	Dates	Unit	Topic	Class work / Assessment
				to be submitted
1	14 Jul – 18 Jul	sus	FA3 – research investigation	
2	21 Jul – 25 Jul		FA3 – research investigation	FA3 checkpoint evidence selection and research question; rationale planning
3	28 Jul – 1 Aug		FA3 – research investigation	
4	4 Aug – 8 Aug		Gas laws	Qlearn quiz
5	11 Aug – 15 Aug	and reactio	Wednesday 13 August — Royal Queensland (Ekka) Show Holiday Aqueous solutions	Qlearn quiz FA3 – draft (Sunday 15 August, 5pm)
6	18 Aug – 22 Aug	Unit 2: Molecular interactions and reactions	lons in solution	Qlearn quiz
7	25 Aug – 29 Aug		Definitions and reactions of acids and bases Practical #6 - measuring pH	Qlearn quiz FA3 – final (Friday 29 August, 5pm)
8	1 Sep – 5 Sep		Mock exams: Year 12 Monday 1 September – Thursday 4 September Friday 5 September — Student free day Strong and weak acids	Qlearn quiz
9	8 Sept – 12 Sept		Mock exams: Year 12 Monday 8 September – Thursday 12 September Revision	Qlearn quiz
10	15 Sept – 19 Sept		Exams: Year 11 Monday 15 September – Friday 19 September Friday 19 September — Connect days: Years 11–12	FA4 – complete by Thursday 18 September, 5pm.

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Term 4

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Assessment

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	Dates	Unit	Topic	Class work / Assessment		
				to be submitted		
1	6 Oct –		Monday 6 October — King's Birthday Holiday	Qlearn quiz		
	10 Oct		Acids and bases			
2	13 Oct –	-		Qlearn quiz		
	17 Oct		Acids and bases	Qiearii quiz		
3	20 Oct –		Equilibrium	Qlearn quiz		
3	24 Oct –		Equilibrium	Qiearn quiz		
4	27.0-4		Everyor Very 40	Oleans suit		
4	27 Oct – 31 Oct		Exams: Year 12 Monday 27 October – Friday 31 October	Qlearn quiz		
			Dissociation constants			
		40				
5	3 Nov –	ses	Exams: Year 12	Qlearn quiz		
	7 Nov	d be	Monday 3 November – Friday 7 November			
		an	Volumetric analysis and indicators			
		sids	Equilibrium, acids and bases	Practical #7		
6	10 Nov – 14 Nov			n, a	Exams: Year 12 Monday 10 November – Friday 14 November	Qlearn quiz
		riur	Titration curves			
		dilid				
7	17 Nov –	Equ	Equ	Exams: Year 12		
	21 Nov	c 1:	Monday 17 November – Tuesday 18 November	Qlearn quiz		
		o	Wednesday 19 November — Celebration: Year 12			
		Unit 3 Topic 1:	Thursday 20 November — Graduation: Year 12 Friday 21 November — Final day: Year 12			
		Uni	Friday 21 November — Aquatic carnival: Prep – Year 11			
			Revision			
8	24 Nov –		Exams: Year 11	IA1 due Thursday 28 Nov,		
	28 Nov		Monday 24 November – Friday 28 November	5pm		
			Friday 28 November — Final day: Years 10–11			
9	1 Dec – 5 Dec					
10	8 Dec – 12 Dec					
	12 000					

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