

Year 12 Information and Communication Technology

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.		
Week	Dates	Unit	Topic	Class work / Assessment to be submitted
1	27 Jan – 31 Jan	Unit 3: Web Development	Monday 27 January — Australia Day Holiday	
			Tuesday 28 January – Welcome calls: Years Prep–12	
			Wednesday 29 January – Learning for success: Years Prep–12	
			Introduction to Unit 3 Web Development Project Management software download Analysis existing and emerging concepts and solutions Software download and overview – Express and Dreamweaver	
2	3 Feb – 7 Feb		Monday 3 February — Brainstorm Productions: Years 7–12 (11am-2pm)	
			IA1 Phase 1: Interpret Client briefs and technical information Software – Express and Dreamweaver Analysis existing and emerging concepts and solutions Industry standards IA1 introduction – Phase 1 work	
3	10 Feb – 14 Feb		Friday 14 February — Senior orientation day: Years 10–12	
			IA1 Phase 1: Interpret Client briefs and technical information IA1 Phase 1 work Industry standards Hardware and software requirements	Checkpoint IA1 Phase 1 by Friday 14th February
4	17 Feb – 21 Feb		IA1 Phase 2: Select practices and processes Safe work practices Visual Communication Elements and Principles Usability Heuristics IA1 Phase 2 work	
5	24 Feb – 28 Feb		IA1 Phase 2: Select practices and processes Semeiotics in Web Development Usability Heuristics IA1 Phase 2 work	
6	3 Mar – 7 Mar	IA1 Phase 3: Demonstrate practices, skills and processes IA1 Phase 3 work Low-fidelity prototype product proposal development	IA1 draft by Friday 7th March	
7	10 Mar – 14 Mar	IA1 Phase 3: Demonstrate practices, skills and processes IA1 Phase 3 work Low-fidelity prototype product proposal development		
8	17 Mar – 21 Mar	IA1 Phase 4: Evaluate processes and products Feedback forms Evaluate product proposal IA1 phase 4 work	Submit Assessment IA1 FINAL by Friday 21st March	
9	24 Mar – 28 Mar	IA2 Phase 1: Interpret Client briefs and technical information IA2 introduction – Phase 1 work Software – Express and Dreamweaver Industry Standards Existing and emerging concepts and solutions	Grok learning – Beginner HTML 1 and 2 courses	
10	31 Mar – 4 Apr	Thursday 3 April — Cross country / Fun run: Prep – Year 12		
		IA2 Phase 1: Interpret Client briefs and technical information IA2 Phase 1 work Software – Express and Dreamweaver Industry Standards Existing and emerging concepts and solutions	Grok learning – Beginner HTML 1 and 2 courses	

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

Year 12 Information and Communication Technology

Work rate calendar (WRC) 2025

Term 2

 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	Topic	Class work / Assessment to be submitted	
1	21 Apr – 25 Apr	Unit 3: Web Development	Monday 21 April — Easter Monday	Grok learning – Beginner HTML 1 and 2 courses	
			Friday 25 April — Anzac Day		
IA2 Phase 2: Select and Sequence practices and processes					
Safe work practices					
Visual Communication Elements and Principles					
Usability Heuristics					
Wireframe sketches					
IA1 Phase 2 work					
2	28 Apr – 2 May		IA2 Phase 2: Select and Sequence practices and processes		Grok learning – Beginner HTML and CSS 1 and 2 courses
			Timeline and project management		Checkpoint IA2 Checkpoint 1 by Friday 2nd May
3	5 May – 9 May	IA2 Phase 3: Adapt processes and products	Grok learning – Beginner HTML and CSS 1 and 2 courses		
		Feedback/Adaption survey			
4	12 May – 16 May	IA2 Phase 3: Adapt processes and products	Grok learning – Beginner HTML and CSS 1 and 2 courses		
		Feedback/Adaption survey			
5	19 May – 23 May	IA2 Phase 4: Demonstrate practices, skills and processes	IA2 draft by Friday 23rd May		
		High-fidelity prototype development			
6	26 May – 30 May	IA2 Phase 4: Demonstrate practices, skills and processes			
		High-fidelity prototype development			
7	2 Jun – 6 Jun	IA2 Phase 4: Demonstrate practices, skills and processes			
		High-fidelity prototype development			
8	9 Jun – 13 Jun	IA2 Phase 5: Evaluate processes and products	Submit Assessment IA2 FINAL by Friday 13th June		
		Final testing and feedback			
9	16 Jun – 20 Jun	Introduction to Unit 4 and IA4 Assessment – Robotics			
		Robotics software and IDE download and overview			
10	23 Jun – 27 Jun	IA3 Phase 1: Interpret Client briefs and technical information			
		IA3 Phase 1 work			
			Existing and emerging concepts and solutions		

Year 12 Information and Communication Technology

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.

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	Topic	Class work / Assessment to be submitted
1	14 Jul – 18 Jul	Unit 4: Robotics	IA3 Phase 2: Select practices and processes Usability heuristics Robotics skills – software (IDE and simulator) Timeline and project management Semiotics IA3 Phase 2 work	Checkpoint IA3 Phase 1 by Friday 18th July
2	21 Jul – 25 Jul		IA3 Phase 2: Select practices and processes Safe work practices Robotics skills – software (IDE and simulator) Visual communication elements and principles of design IA3 phase 2 work	
3	28 Jul – 1 Aug		IA3 Phase 3: Demonstrate practices, skills and processes Low-fidelity prototype product proposal development IA3 phase 3 work	IA3 draft by Friday 1st August
4	4 Aug – 8 Aug		IA3 Phase 3: Demonstrate practices, skills and processes Low-fidelity prototype product proposal development IA3 phase 3 work	
5	11 Aug – 15 Aug		Wednesday 13 August — Royal Queensland (Ekka) Show Holiday IA3 Phase 4: Evaluate processes and products Testing and feedback form Evaluate Low-fidelity prototype IA3 phase 4 work	Submit Assessment IA3 FINAL by Friday 15th Aug
6	18 Aug – 22 Aug		IA4 Phase 1: Interpret Client briefs and technical information IA4 introduction – Phase 1 work Industry Standards Existing and emerging concepts and solutions Robotics skills – software (IDE and simulator)	
7	25 Aug – 29 Aug		IA4 Phase 1: Interpret Client briefs and technical information IA4 introduction – Phase 1 work Industry Standards Existing and emerging concepts and solutions Robotics skills – software (IDE and simulator)	
8	1 Sept – 5 Sept		Mock exams: Year 12 Monday 1 September – Thursday 4 September Friday 5 September — Student free day IA4 Phase 2: Select and Sequence practices and processes Usability heuristics Robotics skills – software (IDE and simulator) Timeline and project management Data management processes IA4 phase 2 work	
9	8 Sept – 12 Sept		Mock exams: Year 12 Monday 8 September – Friday 12 September IA4 Phase 2: Select and Sequence practices and processes Safe work practices Semiotics Robotics skills – software (IDE and simulator) Visual communication elements and principles of design IA4 phase 2 work	Checkpoint IA3 Phase 1 by Friday 12th Sep

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

10	15 Sept – 19 Sept	<p>Friday 19 September — Connect day: Years 11–12</p> <p>IA4 Phase 3: Adapt processes and products</p> <p>Feedback/Adaption survey</p> <p>Robotics skills – software (IDE and simulator)</p> <p>IA4 phase 3 work</p>	
----	----------------------	---	--

Year 12 Information and Communication Technology

Work rate calendar (WRC) 2025

Term 4

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	Topic	Class work / Assessment to be submitted
1	6 Oct – 10 Oct	Unit 4: Robotics	Monday 6 October — King's Birthday Holiday IA4 Phase 3: Adapt processes and products Feedback/Adaption survey Robotics skills – software (IDE and simulator) IA4 phase 3 work	
2	13 Oct – 17 Oct		IA4 Phase 4: Demonstrate practices, skills and processes High-fidelity product prototype development IA4 phase 4 work	IA4 Draft by Friday 17th Oct
3	20 Oct – 24 Oct		IA4 Phase 4: Demonstrate practices, skills and processes High-fidelity product prototype development IA4 phase 4 work	
4	27 Oct – 31 Oct		Exams: Year 12 Monday 27 October – Friday 31 October IA4 Phase 4: Demonstrate practices, skills and processes High-fidelity product prototype development IA4 phase 4 work	
5	3 Nov – 7 Nov		Exams: Year 12 Monday 3 November – Friday 7 November IA4 Phase 5: Evaluate processes and products Testing and feedback form Evaluate High-fidelity prototype IA4 phase 4 work	Submit Assessment IA4 FINAL by Friday 7th Nov
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	