

### Year 11 Psychology

# 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 –		Monday 27 January — Australia Day Holiday		
	31 Jan		Tuesday 28 January — Welcome calls for students: Prep – Year 12 Wednesday 29 January — Learning for success: Prep – Year 12		
			The role of the brain		
			Orientation; Psychology as a science (Chapter 2.1)		
2	3 Feb – 7 Feb		The role of the brain Nervous system; Brain structures (Chapters 3.1 & 4.1)		
			Science Inquiry Skills Scientific method, ethics & risk (Chapters 1.3 & 1.5) FA1 Data Test Practice		
3	10 Feb –	-	The role of the brain		
	14 Feb		Brain structures (Chapters 3.1 & 3.2)		
			Science Inquiry Skills Experimental & correlational designs, sampling (Chapters 1.4 & 1.6) FA1 Data Test Practice		
4	17 Feb –		The role of the brain		
	21 Feb		Cerebral cortex – lobes (Chapter 3.2)		
		ent	Science Inquiry Skills		
		шd	Descriptive & inferential statistics (Chapter 1.7)		
		'elo	FA1 Data Test Practice		
5	24 Feb – 28 Feb		dev	The role of the brain	
		ual	Cerebral cortex - language (Chapters 3.2 & 3.3)  Science Inquiry Skills		
		ivid	Quality of research, drawing conclusions (Chapter 1.8)		
		lnd	FA1 Data Test Practice		
6	3 Mar –	Unit 1: Individual development	Revision		
	7 Mar	2	The role of the brain  Early brain investigations & neuroimaging techniques (Chapters 2.2 & 2.3)		
			FA1 Data Test Practice		
7	10 Mar –	-	The role of the brain		
	14 Mar		Neurons (Chapter 4.2); Neurotransmitters (Chapter 4.3)		
			FA1 Data Test Practice		
8	17 Mar – 21 Mar		The role of the brain Neurotransmission (Chapter 4.3)		
	Ziiwai		Cognitive development		
			Neuroplasticity, enrichment & deprivation (Chapters 5.2, 5.3 & 6.2)		
			FA1 Data Test – Independent study		
9	24 Mar –		Exams: Year 11	FA1 DATA TEST	
	28 Mar		Monday 24 March – Friday 28 March	Due by Friday, 28 <sup>th</sup> March, 5pm	
10	31 Mar –		Thursday 3 April — Cross country / Fun run: Prep – Year 12		
	4 Apr		Mandatory practical – Emotion (Chapters 16.3 & 18) FA2 Student Experiment		
			Intro to task & planning		

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

 LEGEND
 Class work — send-in
 Summative assessment
 Exam block
 School events
 Public holidays
 Student free day

 Page 1
 wrc-11-psychology.docx



### Year 11 Psychology

# 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	Торіс	Class work / Assessment to be submitted
1	21 Apr – 25 Apr	Unit 1: Individual development	Monday 21 April — Easter Monday  Tuesday 22 April — Thursday 24 April — School camp: Year 11  Friday 25 April — Anzac Day  FA2 Student Experiment  Report Part 1 & planning	
2	28 Apr – 2 May		Mandatory practical – Emotion Data analysis & interpretation FA2 Student Experiment Report Part 2; FA2 Independent work; Class FA1 Feedback	FA2 Checkpoint 1 Due Friday 2 <sup>nd</sup> May, 5pm
3	5 May – 9 May	Unit 1: Individual Unit 2: Individual behaviour development	Monday 5 May — Labour Day  Emotion  Theories of emotion (Chapter 16.1); Biological nature of emotion (Chapter 16.2)	FA2 Checkpoint 2 Due Friday 9 <sup>th</sup> May, 5pm
4	12 May – 16 May		FA2 Student Experiment Report Part 3 & 4; Independent work	FA2 Checkpoint 3 Due Friday 16 <sup>th</sup> May, 5pm
5	19 May – 23 May		Emotion Mindfulness (Chapter 16.6)  FA2 Student Experiment Independent work Revision	FA2 DRAFT Due Friday, 23 <sup>rd</sup> May, 5pm to QL
6	26 May – 30 May		Consciousness & sleep Biological regulation of sleep, sleep-wake cycle (Chapters 7.5 & 8.3); Sleep deprivation (Chapter 8.5) FA2 Student Experiment Independent work	
7	2 Jun – 6 Jun		Consciousness & sleep Insomnia & treatment (Chapters 9.2 & 9.3)  FA2 Student Experiment Conscious & sleep Hypothetical data activity	FA2 FINAL Due Friday 6 <sup>th</sup> June, 5pm to QL
8	9 Jun – 13 Jun	Unit 2: Individual behaviour	Revision Diagnosis Adaptive vs maladaptive behaviour (Chapter 12.3); Mental health & diagnosis (Chapter 12.4)	
9	16 Jun – 20 Jun		Diagnosis Categories of psychological disorders (Chapter 12.5) Psychological disorders & treatment Anxiety disorders – prevalence & symptoms (Chapter 14.1); Perceived causes (Chapter 14.2)	
10	23 Jun – 27 Jun	Unit 2:	Thursday 26 June — Senior formal: Year 12 Friday 27 June — Athletics carnival / Sports day: Prep – Year 12  FA3 Research Investigation Intro to task, research & planning (Chapter 1.12)	

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

 LEGEND
 Class work — send-in
 Summative assessment
 Exam block
 School events
 Public holidays
 Student free day

 Page 2
 wrc-11-psychology.docx



## Year 11 Psychology

# 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
Week	Dates	Onit	Торіс	to be submitted
1	14 Jul –		FA3 Research Investigation	FA3 Checkpoint 1
	18 Jul		Essay Part 1; Rationale practice & feedback; Planning	Due Friday 18 <sup>th</sup> July, 5pm
			Class FA2 Student Experiment feedback	
	21 Jul –		Psychological disorders & treatment	FA3 Checkpoint 2
	25 Jul		Risk factors - general & bio (Chapters 13.2, 13.3)	Due Friday 25 <sup>th</sup> July, 5pm
			FA3 Research Investigation	
			Essay Part 2; Analysis & interpretation practice & feedback	
	28 Jul –		Psychological disorders & treatment	FA3 Checkpoint 3
	1 Aug	nc	Psychological & social risk factors (Chapters 13.4 & 13.5)	Due Friday 1st August, 5pm
		avić	FA3 Research Investigation	
		Unit 2: Individual behaviour	Essay Part 3; Evaluation, improvements & conclusion practice & feedback	
4	4 Aug –	al k	Psychological disorders & treatment	FA3 DRAFT
	8 Aug	idu	Biopsychosocial model (Chapter 13.1)	Due Friday 8 <sup>th</sup> August, 5pm
		di√	FA3 Research Investigation	to QL
		드	Independent work	
	11 Aug –	it 2	Wednesday 13 August — Royal Queensland (Ekka) Show Holiday	
	15 Aug	בֿ	Psychological disorders & treatment	
			Treatment of psychological disorders (Chapter 15.2)	
			FA3 Research Investigation	
			Independent work	
6	18 Aug –		Psychological disorders & treatment	
	22 Aug		Placebos, stigma & culture (Chapters 12.2 & 15.1)	
			Revision FA3 Research Investigation	
			Independent work	
7	25 Aug –		FA4 Revision	FA3 FINAL
	29 Aug		Unit 2 (Part 1): Emotion & motivation, Diagnosis; Unit 2 (Part 2): Psychological	Due Friday 29th August,
			disorders & treatment	5pm to QL
			FA3 Research Investigation/FA4 Revision	
			Independent work	
8	1 Sept –		Mock exams: Year 12	
	5 Sept	_	Monday 1 September – Thursday 4 September	
		sior	Friday 5 September — Student free day	
		è Vis	FA4 Revision	
		ש נפ	Unit 1 (Part 1): The role of the brain, Cognitive development, Science Inquiry	
		Exam revision	Skills; Unit 1 (Part 2): Human consciousness & sleep	
	8 Sept –		Mock exams: Year 12	
	12 Sept		Monday 8 September – Friday 12 September	
			FA4 Revision	
			Practice exam; Answers & marking; Independent study	
10	15 Sept -		Exams: Year 11	FA4 UNITS 1 & 2 EXAM
	19 Sept		Monday 15 September – Friday 19 September	Due Friday 19 <sup>th</sup> September, 5pm
			Friday 19 September — Connect day: Years 11–12	оертепірет, эрпт

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

LEGEND Class work — send-in Summative assessment Exam block School events Public holidays Student free day



## Year 11/12 Psychology

# 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 –		Monday 6 October — King's Birthday Holiday		
	10 Oct		Brain function Introduction to Units 3 & 4 (Chapter 1.1), Nervous system, spinal cord (Chapter 2.1)		
			IA1 Data Test & practice		
2	13 Oct – 17 Oct		Brain function Cerebral cortex – lobes & language (Chapter 2.2); Reflexes & voluntary movement (Chapters 2.3 & 2.4)		
	22.0		IA1 Data Test & practice		
3	20 Oct – 24 Oct		Brain function Emotions & the brain (Chapters 2.5 & 2.6); Neurons, neurotransmitters & neurotransmission (Chapters 3.1 & 3.2)		
			FA4 Exam Feedback/IA1 Data Test & practice		
4	27 Oct –		Exams: Year 12		
	31 Oct		Monday 27 October – Friday 31 October		
			Brain function Neurotransmitters & disease (Chapter 3.3)		
			Memory		
		ing	Processes of memory, multi-store model of memory, sensory memory (Chapters 7.1 & 7.2)		
		ij	IA1 Data Test practice		
5	3 Nov – 7 Nov		± ±	Exams: Year 12	
		gnp	Monday 3 November – Friday 7 November		
		Unit 3: Individual thinking	Memory Short- & long-term memory (Chapters 7.3 & 7.4); Working memory model (Chapter 7.5)		
		it 3	IA1 Data Test & practice		
6	10 Nov –	ž	Exams: Year 12		
	14 Nov		Monday 10 November – Friday 14 November		
			Memory Levels of processing model of memory (Chapter 7.6); Brain structures involved in memory (Chapters 8.1 – 8.3)		
			IA1 Data Test & practice		
7	17 Nov –		Exams: Year 12		
	21 Nov		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		
			Friday 21 November — Aquatic carnival: Prep – Year 11  Memory		
			Remembering & encoding failure (Chapters 9.1 & 9.2); Retrieval failure & interference (Chapters 9.3 & 9.4)		
			IA1 Data Test & practice		
8	24 Nov – 28 Nov		Exams: Year 11	IA1 DATA TEST	
			Monday 24 November – Friday 28 November	Due Friday 28 <sup>th</sup> November, 5pm	
			Friday 28 November — Final day: Years 10–11	Opili	

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

LEGEND Class work — send-in Summative assessment Exam block Public holidays Student free day