Year 11 Psychology Work rate calendar (WRC) 2024

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Supervised aNon-supervisedWeekDate122 J26 J	ised asse es I Jan –				
Week Date	es I Jan –				
1 22 J	Jan –	Unit	Tania		
-			Торіс	Assessment	
26 J	lan		Monday 22 January — Welcome calls for students: Prep – Year 12		
	Jan		Wednesday 24 January — Learning for success: Prep – Year 12		
			Friday 26 January — Australia Day Holiday		
			Psychological Science A		
			Orientation; Introduction to Psychology (Chapters 2.1 & 2.2)		
	Jan –		The role of the brain		
2 Fe	eb	ent	Philosophical debates of Psychology (Chapters 2.1 & 3.1)		
		bm	Psychological Science A & FA1 Data Test practice		
		elo	Scientific method (Chapters 1.1 & 1.2)		
	-eb –	dev	Friday 9 February — Senior orientation day: Years 10–12		
9 Fe	eb	a	The role of the brain		
		Unit 1: Individual development	Nervous system; Brain structures (Chapters 4.1 & 5.1)		
		div	Psychological Science A & FA1 Data Test practice		
			Experimental design; Correlations; Ethics (Chapters 1.2 & 1.6)		
	Feb –	lit 1	The role of the brain		
16 F	гер	Ŀ	Brain structures (Chapters 4.1 & 5.1)		
			Psychological Science A & FA1 Data Test practice Data collection & processing; Inferential stats (Chapter 1.5)		
5 19 F 23 F	Feb –		The role of the brain		
23 F	reb		Cerebral cortex lobes; Phineas Gage (Chapters 5.2 & 5.4)		
			Psychological Science A & FA1 Data Test practice Quality of research (Chapter 1.4)		
6 26 F	Feb –		The role of the brain		
1 Ma	lar		Cerebral cortex - language (Chapters 5.2, 5.3 & 6.2); Neuroimaging		
			techniques (Chapter 3.3)		
			FA1 Data Test practice		
7 4 Ma		Ŧ	The role of the brain		
8 Ma	lar	elopment	Neuron structure; Types of neurons; Neurotransmitters (Chapters 4.2 & 4.3); Neurotransmission (Chapter 4.3)		
			FA1 Data Test practice		
	Mar – 🧧	1 Mar –	dev	Cognitive development	
15 N	Mar	Unit 1: Individual	Neuroplasticity; Enrichment & deprivation (Chapters 6.2, 6.3, 7.3, 7.4 & 8.2); Chapters 2 – 8 Review		
		divi	FA1 Data Test practice		
	Mar –	<u>-</u>	Exams: Year 11	FA1 DATA TEST	
22 N	Mar	nit 1	Monday 18 March – Friday 22 March	Friday, 22 nd March.	
	Mar –	S	Thursday 28 March — Cross country / Fun run: Prep – Year 12		
29 N	Mar		Friday 29 March — Good Friday		
			Human consciousness & sleep		
			Mandatory practical: Sleep (Chapter 21); Biological regulation of sleep; Sleep- wake cycle (Chapter 11.2)		

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	Dates	Unit	Topic	Assessment
1	15 Apr – 19 Apr	Unit 2: Individual behaviour Unit 1: Individual development	FA2 Student Experiment	FA2 Checkpoint 1
			Introduction to the FA2 task; Report Part 1 Human consciousness & sleep Purpose of sleep; Sleep deprivation (Chapters 11.4, 12.1, 12.2 & 12.3)	Friday, 19 th April (EP)
2	22 Apr – 26 Apr		Thursday 25 April — Anzac Day Human consciousness & sleep Mandatory practical data analysis; Skill development (correlational data) FA2 Student Experiment Report Part 2	FA2 Checkpoint 2 Friday, 26 th April (EP)
3	29 Apr – 3 May		FA1 Data Test Class feedback FA2 Student Experiment FA2 Report (Rationale)	FA2 Checkpoint 3 Friday, 3 rd May (EP)
4	6 May – 10 May		Monday 6 May — Labour Day FA2 Student Experiment Report Part 3	FA2 DRAFT Friday, 10 th May (QL)
5	13 May – 17 May		Human consciousness & sleep Insomnia & treatment (Chapters 13.2 & 13.3); Chapters 11 - 13 Review FA2 Student Experiment	
6	20 May – 24 May		Emotion & motivation Theories of emotion (Chapters 19.1 & 19.2); Biological nature of emotion (Chapter 19.3) FA2 Student Experiment	
7	27 May – 31 May		Emotion & motivation Mindfulness (Chapter 20.1); Mandatory practical - Emotion (Chapter 21); Data processing, analysis, interpretation, evaluation & conclusion FA2 Student Experiment	FA2 FINAL Friday, 31 st May (QL)
8	3 Jun – 7 Jun		FA3 Research Investigation Introduction to task (Chapter 1.8); Essay Part 1 Diagnosis Adaptive vs maladaptive behaviour (Chapter 16.2)	
9	10 Jun – 14 Jun		Monday 10 June – Thursday 13 June – School camp: Year 11 FA3 Research Investigation Rationale practice & feedback Emotion & motivation Chapters 19 & 20 Review FA2 Student Experiment Class feedback	
10	17 Jun – 21 Jun		Thursday 20 June — Senior formal: Year 12 Friday 21 June — Athletics carnival / Sports day: Prep – Year 12 FA3 Research Investigation Investigation planning (data, RQ, rationale) Diagnosis Mental health (Chapter 16.3)	FA3 Checkpoint 1 Friday, 21 st June (EP)

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Asses				
-	vised assess		Summative exams are to be supervised by the student's official exam supervisor. ent Students must sign declaration of academic integrity.	
Week	Dates	Unit	Торіс	Assessment
1	8 Jul –		FA3 Research Investigation	FA3 Checkpoint 2
	12 Jul		Essay Part 2; Analysis & interpretation practice & feedback	Friday, 12 th July (EP)
			Diagnosis Categories of psychological disorders (mood, personality, psychotic) (Chapter 17.1)	
2	15 Jul –	5	FA3 Research Investigation	FA3 Checkpoint 3
	19 Jul	,iou	Essay Part 3; Evaluation, improvements & conclusion practice & feedback	Friday, 19 th July (EP)
		hav	Psychological disorders & treatment	
		be	Anxiety disorders – prevalence & symptoms (Chapters 17.1 & 17.2)	
3	22 Jul –	la	Psychological disorders & treatment	FA3 DRAFT
	26 Jul	vid	Anxiety disorders – causes (Chapter 17.3)	Friday, 26 th July (QL)
		pu	FA3 Research Investigation	
4	29 Jul –	i.	Psychological disorders & treatment	
	2 Aug	Unit 2: Individual behaviour	Risk & protective factors (general & biological) (Chapters 18.1 & 18.2); Psychological & social risk factors (Chapters 18.3 & 18.4)	
			FA3 Research Investigation	
5	5 Aug – 9 Aug		Psychological disorders & treatment	
			Biopsychosocial model (Chapter 18.6); Treatment of psychological disorders (Chapter 18.7)	
			FA3 Research Investigation	
6	12 Aug –		Wednesday 14 August — Royal Queensland (Ekka) Show Holiday	
	16 Aug		Psychological disorders & treatment Placebos & stigma (Chapters 18.7 & 18.5); Chapters 16 - 18 Review	
7	19 Aug –		FA4 Revision	FA3 FINAL
	23 Aug		Unit 2 (Part 1): Emotion & motivation; Diagnosis; Unit 2 (Part 2): Psychological disorders & treatment	Friday, 23 rd August (QL)
			FA3 Research Investigation/FA4 Revision	
8	26 Aug –	c	Mock exams: Year 12	
	30 Aug	evision	Monday 26 August – Thursday 29 August	
		evi	Friday 30 August — Student free day	
		Ē	FA4 Revision	
		Exam	Unit 1 (Part 1): Psych Science A; The role of the brain; Cognitive development; Unit 1 (Part 2): Human consciousness & sleep	
9	2 Sept –		Mock exams: Year 12	
	6 Sept		Monday 2 September – Friday 6 September	
			FA4 Revision	
			Practice exam; answers & marking	
10	9 Sept – 13 Sept		Exams: Year 11	FA4 UNITS 1 & 2 EXAM
			Monday 9 September – Thursday 12 September	Friday, 13 th September.
			Friday 13 September — Connect excursion: Years 10–12	

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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 Assessment							
		Onne		Assessment			
1	30 Sept – 4 Oct		Localisation of function in the brain Introduction to Units 3 & 4 (Chapter 1.1); Nervous system; Cerebral cortex;				
	4 000		Language centres (Chapters 2.1 & 2.2)				
			IA1 Data Test & practice				
			Scientific method (Chapters 1.5 & 1.6)				
2	7 Oct –		Monday 7 October — King's Birthday Holiday				
	11 Oct		Localisation of function in the brain				
			Reflexes; Voluntary movement (Chapters 2.3 & 2.4)				
			IA1 Data Test & practice				
3	14 Oct – 18 Oct	ng	Localisation of function in the brain				
	10 001	inki	Emotions & the brain (Chapter 2.5); Neurons, neurotransmitters & neurotransmission (Chapters 3.1 & 3.2)				
		th	FA4 Exam/IA1 Data Test & practice				
		lual	FA4 Units 1 & 2 Exam class feedback				
4	21 Oct -	Unit 3: Individual thinking	Exams: Year 12				
	25 Oct	Ind	Monday 21 October – Friday 25 October				
		t 3:	Localisation of function in the brain				
		Unit	Neurotransmitters & disease (Chapter 3.3); Chapters 2 & 3 Review				
			Memory				
			Processes of memory; Multi-store model of memory; Sensory memory (Chapters 7.1 & 7.2)				
			IA1 Data Test practice				
5	28 Oct -		Exams: Year 12				
	1 Nov		Monday 28 October – Friday 1 November				
			Memory				
			Short- & long-term memory (Chapters 7.3 & 7.4); Working model of memory (Chapter 7.5)				
			IA1 Data Test & practice				
6	4 Nov –		Exams: Year 12				
	8 Nov		Monday 4 November – Friday 8 November				
			Memory				
			Levels of processing model of memory (Chapter 7.6); Brain structures				
		g	involved in memory (Chapters 8.1 – 8.3)				
7	11 Nov –	nkir	IA1 Data Test & practice				
7	15 Nov –	thi	Exams: Year 12 Monday 11 November – Wednesday 13 November				
		ual	Thursday 14 November — Graduation: Year 12				
		vid	Friday 15 November — Final day: Year 12				
		ndi	Memory				
		.: .:	Remembering & encoding failure (Chapters 9.1 & 9.2); Retrieval failure &				
		Unit 3: Individual thinking	interference (Chapters 9.3 & 9.4)				
	40.01		IA1 Data Test & practice				
8	18 Nov – 22 Nov		Exams: Year 11 Monday 18 November – Friday 22 November	IA1 DATA TEST			
			Friday 22 November — Aquatic carnival: Prep – Year 11	Friday, 22 nd November.			
			Friday 22 November — Aquatic carrival. Prep – fear fr				
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Student free day

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