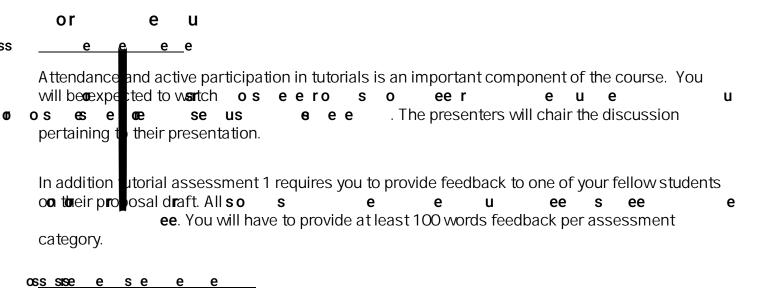


- Assignment submissions and returns
- Assessments
- Special consideration
- Student code of conduct
- Student complaints and grievances
- Equitable Learning Services
- Health and safety

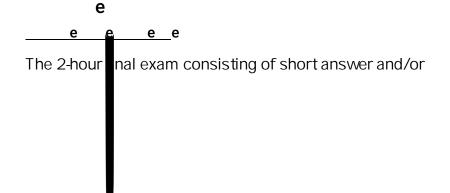
It is expected that students familiarise themselves with the information contained in this guide

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course. Further information on the format and approach for the research proposal will be provided closer to the release date of the assessment. Feedback will be provided online via Moodle no longer than 10 working days from the due date. Any assessments submitted after feedback is returned will not be marked and will receive a grade of 0.



Note, tutorial assessment 1 is Assessment 3 in this guide.



1	Date: Thu 21 September 10.00-11.00				
		Date. Thu 21 September 10:00-11:00			
		Loctation: Mathews Theatre B (K-D23-203)			
	Online Activity	e W			
		Watch presentation on academic writing.			
	Assessment	Presentation submissions are due on Friday September 22 by 17.00 for all students presenting in week 3.			
		s e e for presentation submission as per the university's student guide. The penalties will be applied to your proposal presentation mark.			
Week 3: 25 September - 29 September	Lecture	Lecture 5: Neuroanatomy			
		Date: Tue 26 September 15.00-16.00			
		Loctation: Mathews Theatre B (K-D23-203)			
	Lecture	Lecture 6: Neuroimaging Methods			
		Date: Thu 28 September 10.00-11.00			
		Loctation: Mathews Theatre B (K-D23-203)			
	Tutorial	Presentations on:			
		1. The Remembering Brain 2. The Disorganised Brain 3. The Cross-cultural Brain			
	Assessment	Presentation submissions are due on Friday September 29 by 17.00 for all students presenting in week 4.			
		s e e for presentation submission as per the university's student guide. The penalties will be applied to your proposal presentation mark.			

Assessment

Tutorial prepar

s e e for question/suggestion submission as per the university's student guide. The penalties will be applied to your tutorial participation mark.

Week 4: 2 Octobes

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		Date: Thu 12 October 10.00-11.00
		Loctation: Mathews Theatre B (K-D23-203)
	Online s	e e
	Activity s	
		Watch the online activity and find out how your own brain demonstrates biases.
	Tutorial	
	Tutonai	Presentations on:
		1. The Sad Brain
		2. The Emotional Brain
		3. The Reward-Processing Brain
	Assessment	Presentation submissions are due on Friday October 13 by 17.00 for all students presenting in week 7.
		These that for submissions are due of thinday october 13 by 17.00 for all students presenting in week 7.
	b ros	s eoes e s e ess us per the university's student guide. The penalties will be applied to your proposal presentation mark.
		to
	Assessment	
		Tutorial preparation
		Please watch all videos for that week's tutorial. Prepare a of one question and one
		suggestion for improvement for each proposal based on the presentation. Submit your question and
		suggestion to the tutor e u
		s e e for question suggestion submission as per the university's student guide. The penalties will be applied to your tutorial participation mark.
		pondries will be applied to our taterial participation mark.
Week 6: 16 October -	Other	
20 October		ENJOY YOUR FLEM

Week 6:16 October - Other 20 October

Tutorial	Presentations on:
	1. The Brain in Childhood 2. The Brain in Adolescence 3. The Anxious Brain

Assessment

Tutorial preparation

Please watch all videos for that week's tutorial. Prepare a suggestion for improvement for each

of one question and one

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	Assessment	Submit 1 question for the revision tutorial in week 9 to your tutor no later than Sunday November 5 at 23.59.			
		s e e formpæstion submission as per the funiversity's student guide. The penæloes will de applied to your tuftoriatuffarticipation mark.			
Week 9:6 November -10 November	Lecture	Lecture 15: The Stressed Brain: Focus on PTSD			
		Date: Tue 7 November 15.00-16.00			
		Loctation: Mathews Theatre B (K-D23-203)			
	Tutorial	Lecture 16: The Remembering Brain: Focus on Memory Biases			
		Date: Thu 9 November 10.00-11.00			
		Loctation: Mathews Theatre B (K-D23-203)			
g	ā Tutorizal	Revision tutorial é e o t			
Week 10:13 November -17 November	Lecture 16: The Disorganised Brain: Focus on Thought Disturbances				
		Date: Tue 14 November 15.00-16.00			
Loctation: Mathews Theatre B (K-D23-203)					
	Lecture	Lecture 18: The Cross-cultural Brain: Focus on Cultural Differences in Clinical and Cognitive Neuroscience			
		Date: Thu 16 November 10.00-11.00			
		Loctation: Mathews Theatre B (K-D23-203)			
	Assessment				

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Your final induction on the second with the second value of the s

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Students are strongly encouraged to attend all classes and review lecture recordings.

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	N e	0 0 0	or	e r Cos	rree u e Oe	s
Convenor	Susanne Schweizer	s.schweizer@unsw.edu.au		By appointment	No	No
Lecturer	Louise Mewton	louisem@unsw.edu.au		By appointment	No	No
	Aliza Werner- Seidler	<u>a.werner-</u> <u>seidler@ blackdog.org.au</u>		By appointment	No	No
	Steve Kassem	m.kassem@unswedu.au		By appointment	No	No
	Thomas Whitford	t.whitford@unsw.edu.au		By appointment	No	No
	Richard Bryant	r.bryant@unsw.edu.au		By appointment	No	No
	Kaarin Anstey	k.anstey@unsw.edu.au		By appointment	No	No
	Alexis Whitton	a.whitton@blackdog.org.au		By appointment	No	No
	Peter Lovibond	p.lovibond@unsw.edu.au		By appointment	No	No
	Belinda Liddell	b.liddell@unsw.edu.au		By appointment	No	No
Head tutor	Zoe Little	z.little@unsw.edu.au		By appointment	No	Yes
Tutor	Melissa Bebbington	m.bebbington@unsw.edu.au		By appointment	No	No
Lecturer	Sophie Li	s.h.li@blackdog.org.au		By appointment	No	No

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pon your enrolment at UNSW, you share responsibility with us for maintaining a safe, armonious and tolerant University environment.

ou are required to:

- Comply with the University's conditions of enrolment.
- Act responsibly, ethically, safely and with integrity.
- Observe standards of equity and respect in dealing with every member of the UNSW community.

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- Engage in lawful behaviour.
- Use and care for University resources in a responsible and appropriate manner.
- Maintain the University's reputation and good standing.

or more information, visit the **UNSW Student Code of Conduct Website**.

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 $\mathbf{e} \ \mathbf{e} \ \mathbf{e} \ \mathbf{e}$ is a way of acknowledging the sources of information that you use to research your assignments. You need to provide a reference

Special Consideration. This is to ensure that if you feel unwell or are faced with signif cant circumstances beyond your control that affect your ability to study, you do not sit an examination or submit an assessment that does not refect your best performance. Instead, you should apply for Special Consideration as soon as you realise you are not well enough or are otherwise unable to sit or submit an assessment.

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- The Current Students Gateway
- Student Support
- Academic Skills and Support
- Student Wellbeing, Health and Safety
- Equitable Learning Services
- UNSW IT Service Centre
- Science EDI Student <u>Initiatives</u>, <u>Offerings</u> and <u>Guidelines</u>