

PSYC90032 Adult Neuropsychological Disorders

Credit Points:	12.50												
Level:	9 (Graduate/Postgraduate)												
Dates & Locations:	2012, Parkville This subject commences in the following study period/s: Year Long, Parkville - Taught on campus.												
Time Commitment:	Contact Hours: 1.5 hours of lectures/seminars per week for 24 weeks. Total Time Commitment: 108 hours												
Prerequisites:	None.												
Corequisites:	The following are corequisites: <table border="1" data-bbox="389 656 1485 918"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>PSYC90084 Neuroanatomy for Neuropsychologists</td> <td>Semester 1</td> <td>6.25</td> </tr> <tr> <td>PSYC90031 Introduction to Psychopathology</td> <td>Semester 1</td> <td>6.25</td> </tr> <tr> <td>PSYC90083 Cognitive Neuroscience and Disorders</td> <td>Semester 2</td> <td>6.25</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	PSYC90084 Neuroanatomy for Neuropsychologists	Semester 1	6.25	PSYC90031 Introduction to Psychopathology	Semester 1	6.25	PSYC90083 Cognitive Neuroscience and Disorders	Semester 2	6.25
Subject	Study Period Commencement:	Credit Points:											
PSYC90084 Neuroanatomy for Neuropsychologists	Semester 1	6.25											
PSYC90031 Introduction to Psychopathology	Semester 1	6.25											
PSYC90083 Cognitive Neuroscience and Disorders	Semester 2	6.25											
Recommended Background Knowledge:	Completion of APAC approved psychology studies to fourth-year (Honours) level. <table border="1" data-bbox="389 999 1485 1205"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>PSYC90083 Cognitive Neuroscience and Disorders</td> <td>Semester 2</td> <td>6.25</td> </tr> <tr> <td>PSYC90084 Neuroanatomy for Neuropsychologists</td> <td>Semester 1</td> <td>6.25</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	PSYC90083 Cognitive Neuroscience and Disorders	Semester 2	6.25	PSYC90084 Neuroanatomy for Neuropsychologists	Semester 1	6.25			
Subject	Study Period Commencement:	Credit Points:											
PSYC90083 Cognitive Neuroscience and Disorders	Semester 2	6.25											
PSYC90084 Neuroanatomy for Neuropsychologists	Semester 1	6.25											
Non Allowed Subjects:	None												
Core Participation Requirements:	For the purposes of considering requests for Reasonable Adjustments under the Disability Standards for Education (Cwth 2005), and Students Experiencing Academic Disadvantage Policy, academic requirements for this subject are articulated in the Subject Description, Subject Objectives, Generic Skills and Assessment Requirements of this entry. The University is dedicated to provide support to those with special requirements, Further details on the disability support scheme can be found at the Disability Liaison Unit website: http://www.services.unimelb.edu.au/disability/												
Coordinator:	Prof Michael Saling												
Contact:	Sarah Drew sarah@unimelb.edu.au (mailto:sarah@unimelb.edu.au)												
Subject Overview:	A year long, lecture-based, subject focussed on the neuropsychological effects of neurodegeneration, cerebrovascular disease, epilepsy, traumatic brain injury, alcohol-related brain damage, psychogenic disorders, multiple sclerosis, brain tumours and paraneoplastic disorders of the brain. Detailed consideration will be given to issues such as nosology, formal diagnostic criteria, neuropathology and pathogenetic mechanisms, epidemiology, clinical spectrum and psychological co-morbidities, and current treatment (where applicable).												
Objectives:	Students will gain a professional-level understanding of the major neuropsychological disorders. This will enable them to appreciate cases that are commonly encountered in most placement settings. Students will acquire the ability to evaluate the extent and significance of brain												

	morbidity, gaining an appreciation of the impact of neuropsychological disorders on the individual and community, and the important consultative role of the neuropsychological professional.
Assessment:	End-of-semester written examinations of 2 hours each (50% of total mark). One assignment in semester 1 of 1500 words (25% of total mark), or smaller pieces of work of equivalent word length. One assignment in Semester 2 of 1500 words (25% of total mark), or smaller pieces of work of equivalent work length.
Prescribed Texts:	Schapira, AHV (ed.). Neurology and Clinical Neuroscience. Philadelphia: Elsevier Mosby, 2007 (General reference). Specific readings per topic.
Breadth Options:	This subject is not available as a breadth subject.
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees
Generic Skills:	<p>Research, through frequent use of library databases.</p> <p>Analysis and critical thinking, through evaluating the strength of cognate evidence.</p> <p>attention to detail, through acquisition of knowledge consistent with professional standards, and differentiation of disorders.</p> <p>Written communication, through completion of assignments.</p> <p>Time management and planning, through organising and integrating multiple demands of the subject.</p>
Related Course(s):	<p>Master of Psychology (Clinical Neuropsychology)</p> <p>Master of Psychology (Clinical Neuropsychology)/Doctor of Philosophy</p>