**Psychology** 

Year and Campus:	2010			
Coordinator:				
Coordinator:				
Contact:	The School of Behavioural Science			
	enquiries@psych.unimelb.edu.au (mailto:enquiries@psych.unimelb.edu.au)			
	enquiries@psych.unimeib.edu.au (manto.enquiries@ps	ycii.uiiiiieib.euu.au)		
Overview:	A psychology major will provide students with a broad understanding of the scientific discipline of psychology. This includes a strong grounding in basic psychological concepts and theories in the areas of biological, cognitive, developmental, and social psychology. Students will also develop skills in research methods and data analysis and an advanced knowledge in at least one domain of psychology. Completion of a psychology major is part of the preparation for a career as either a research or professional psychologist.  Students must complete an accredited 125 point major sequence in psychology to undertake			
	professional training. Studies in psychology prepare student are based on understanding human behaviour.	s for a diverse range of	careers that	
Objectives:				
Structure & Available Subjects:	In 2010 a number of new third year level subjects have been introduced, replacing or adding to subjects previously available within the major. Some previously offered subjects have been cancelled. The University is committed to ensuring that students are not disadvantaged by these changes and students may complete a major as defined by the current structure or a structure detailed in a previous year's handbook applicable to any year the student was enrolled in the course. Students completing third year level subjects across multiple years (e.g. in 2009 and 2010) should refer to advice within each subject entry on non-allowed subject combinations. Students unsure about the structure of their intended major should seek advice from the Science Student Centre.			
Subject Options:	Psychology major			
	An undergraduate Australian Psychology Accreditation Council (APAC) - accredited psychology sequence is a prerequisite for any student wishing to undertake further study to become a practising psychologist. A three-year accredited psychology sequence requires the completion of a minimum of 125 credit points worth of undergraduate psychology subjects which includes the completion requirements of a BSc Psychology major.			
	Further information on the structure of the accredited psychology sequence is available on the <b>School of Behavioural Science</b> (http:www.psych.unimelb.edu.au/) website.  Note that the pre-2008 APAC accredited sequence in psychology only requires 37.5 points at third year level, all undergraduate science students must complete a minimum of 50 points of third year level science subjects for their major and to satisfy their degree requirements.			
	Please consult the School of Behavioural Science for advice about ensuring transitional plans meet the APAC requirements for accreditation.			
	Core subjects			
	Either both of:			
	512-320 Research Methods 3 (Prior to 2010)			
	512-324 Introduction to Pyschological Disorders (Prior to 20	10)		
	Or:			
	Subject	Study Period Commencement:	Credit Points:	
	PSYC30013 Research Methods for Human Inquiry	Semester 1	12.50	
	PSYC30021 Psychological Science: Theory & Practice	Semester 2	12.50	
	Plus 25 points selected from:			

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 $_{\#}$  512-322 Industrial/Organisational Psychology 3 (Prior to 2010)

- # 512-330 Human Pyschophysiology 3 (Prior to 2010)
- # 512-335 Advanced Cognition 3 (Prior to 2010)
- # 512-350 Brain Cognition and Behaviour 3 (Prior to 2010)
- # 512-360 Personality and Social Psychology 3 (Prior to 2010)
- # 512-370 Cognitive and Neuropsychological Development 3 (Prior to 2010)
- # 512-380 Personal and Social Dvelopment 3 (Prior to 2010)

semester 2	12.50
Semester 1	12.50
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Please note that credit exclusions may apply. Check individual subject descriptions for further information.

## Related Course(s):

Bachelor of Arts and Bachelor of Science

Bachelor of Arts and Sciences

Bachelor of Commerce and Bachelor of Science

Bachelor of Science

Bachelor of Science and Bachelor of Information Systems

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