MKTG90018 Neuromarketing

Credit Points:	12.50		
Level:	9 (Graduate/Postgraduate)		
Dates & Locations:	2012, Parkville  This subject commences in the following study period/s: Semester 2, Parkville - Taught on campus.		
Time Commitment:	Contact Hours: One 3-hour seminar per week Total Time Commitment: Not available		
Prerequisites:	None		
Corequisites:	Subject	Study Period Commencement:	Credit Points:
	MKTG90004 Marketing Management	Summer Term, Semester 1, Semester 2	12.50
Recommended Background Knowledge:	Please refer to Prerequisites and Corequisites		
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 for 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/		
Contact:	Graduate School of Business and Economics Level 4, 198 Berkeley Street Telephone: +61 3 8344 1670 Online Enquiries (https://nexus.unimelb.edu.au/OnlineEnquiryForm.aspx? campaigncode=CMP-01311-VZ8293&cssurl=https://nexus.unimelb.edu.au/cssfiles/gsbe.css&redirecturl=http://www.gsbe.unimelb.edu.au/contactus/nexus/gsbe.html) Web: www.gsbe.unimelb.edu.au (http://www.gsbe.unimelb.edu.au)		
Subject Overview:	Research techniques and insights from the cognitive neurosciences are increasingly used in marketing research and practice. This subject examines the brain systems, research tools and insights from the neurosciences relevant to marketing theory and practice. Topics include neuroscience fundamentals; neuroscience technology used in marketing research; functional implications of key brain systems for marketing planning; applications of tools and insights from the cognitive neurosciences for advertising research and development, and ethical considerations associated with use of brain imaging technology for marketing research.		
Objectives:	On successful completion of this subject students should be able to:  # Describe neuroscience-based tools and techniques used in marketing research;  # Identify and discuss the function of selected brain regions and systems in marketing neuroscience research;  # Explain functional implications of selected perceptual, cognitive, and emotional processes for marketing theory;  # Critically evaluate and apply marketing neuroscience research insights in selected marketing practices.		

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Assessment:	Two hour exam (50%); Written assignments not exceeding 4000 words (40%); In-class assessment (10%).	
Prescribed Texts:	You will be advised of prescribed texts by your lecturer.	
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:	On successful completion of this subject, students should have improved the following generic skills:  # Ability to integrate concepts and theories across disciplines;  # Problem solving and critical thinking, developed through in-class discussion and assignment work;  # Ability to critically evaluate and apply research insights to practice;  # Oral communication skills developed via in-class interaction and presentations;  # Written communication skills developed through assignment work;  # Ability to work in a team through group assignments.	
Related Course(s):	Graduate Certificate in Communication and Customer Strategy Master of Management (Marketing) Master of Management (Marketing)	

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