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Honours Program - Vision Science

Year and Campus:	2013			
Coordinator:	Prof Trichur VidyasagarDepartment of Optometry and Vision Sciences			
Contact:	Email: trv@unimelb.edu.au (mailto:trv@unimelb.edu.au)			
	For course enquiries about the Bachelor of Science (Degree with Honours) or the Bachelor of Biomedicine (Degree with Honours) in Vision Science, please contact:			
	Melbourne Graduate School of Science Level 2, David Caro Building			
	http://studentcentre.unimelb.edu.au/eastern/course_information/honours (http:// studentcentre.unimelb.edu.au/eastern/course_information/honours) Phone: 13 MELB (13 6352) Email: <u>13MELB@unimelb.edu.au</u> (mailto:13MELB@unimelb.edu.au)			
Overview:	Honours in Vision Science is a one-year program designed to extend students' knowledge and skills through a supervised research project together with advanced coursework in vision science.			
	Admission requirements			
	Applicants must satisfy the Bachelor of Science (Degree with Honours) or the Bachelor of Biomedicine (Degree with Honours) entry requirements.			
	Honours in Vision Science is available as start of year intake and mid year intake.			
Objectives:	The objectives of the Honours program in Vision Science include providing students with opportunities to # Conduct research in vision sciences or optics			
	 # Conduct research in vision sciences of optics # Acquire skills in defining and solving problems 			
Structure & Available Subjects:	Research Students must complete 75 points of research. Coursework Students must complete 25 points of coursework.			
Subject Options:	Research component			
	Students enrol in a total of 75 points of research project across the duration of the Honours program. This is achieved by enrolling in the following subject across two consecutive semesters to achieve a total 75 credit points.			
	Subject	Study Period Commencement:	Credit Points:	
	OPTO40008 Vision Science Research Project	Not offered 2013	37.50	
	Coursework component			
	Students enrol in the following 2 x 12.5 point coursework subjects:			
	Subject	Study Period Commencement:	Credit Points:	
	OPTO90018 The Eye and Vision: A Window to Disease	Not offered 2013	12.50	
	OPTO90017 Graduate Seminar in Vision Science	Not offered 2013	12.50	
Links to further information:	http://www.optometry.unimelb.edu.au/current/honours.htm	I		

Notes:	Students enrolled in the Honours program in Vision Science are required to attend and participate in Departmental seminars, including the Vision Science Seminar Series and Journal Club.
Related Course(s):	Bachelor of Biomedicine (Degree with Honours) Bachelor of Science (Degree with Honours)