OPTO50001 General Optometry Practice

Credit Points:	25			
Level:	5 (Undergraduate)			
Dates & Locations:	This subject is not offered in 2014.			
Time Commitment:	Contact Hours: 24 hours of lectures, tutorials and workshops and no less than 200 hours of clinical work and clinical demonstrations. Students are rostered to attend the University of Melbourne EyeCare Practice and other clinical sites both within Melbourne, rural Victoria, interstate and overseas throughout the prescribed clinical year. Students will also be required to attend Saturday Clinics as rostered. Total Time Commitment: Not available			
Prerequisites:	All of			
	Subject	Study Period Commencement:	Credit Points:	
	OPTO40001 Occupational Optometry, Visual Standards	Semester 2	12.50	
	OPTO40002 Clinical Optometry Practice	Year Long	25	
	OPTO40004 Diagnosis of Ocular Disease II	Semester 2	12.50	
	OPTO40005 Contact Lenses	Semester 1	12.50	
	OPTO40007 Therapeutic Management of Ocular Disease	Semester 2	12.50	
Corequisites:	Both			
	Subject	Study Period Commencement:	Credit Points:	
	OPTO50002 Specialist Optometry Practice	Year Long	25	
	OPTO50004 Ocular Disease Management	Year Long	25	
Recommended Background Knowledge:	None			
Non Allowed Subjects:	None			
Core Participation Requirements:	For the purposes of considering applications for Reasonable Adjustments under the Disability Standards for Education (Cwth 2005) and Students Experiencing Academic Disadvantage Policy, this subject requires all students to actively and safely participate in clinical practice activities. Students who feel their disability may impact upon their participation are encouraged to discuss this with the Subject Coordinator and the Disability Liaison Unit. http://www.services.unimelb.edu.au/disability/			
Contact:	Email: antheac@unimelb.edu.au) Email: nmcbrien@unimelb.edu.au)			
Subject Overview:	The core of the subject is the examination and treatment of patients in the University of Melbourne EyeCare practice and other clinical sites both within Melbourne, rural Victoria, interstate and overseas throughout the prescribed clinical year. In addition students will attend ophthalmology placements both in private practice and in hospital settings in Melbourne. In addition, lectures, tutorials and workshops will provide detailed information on professional ethics, practice management and administration, general medicine with emphasis on those systemic diseases with ocular manifestations and on ophthalmic product information related to ophthalmic dispensing. Students are required to dispense a specified proportion of the spectacle prescriptions they write at the University EyeCare practice as well as completing other dispensing assignments			

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Learning Outcomes:	On completion of this subject, students should have a comprehensive command of their knowledge of the disorders of vision and their clinical management; have developed a very high level of skill with optometric procedures and will be competent in the identification, diagnosis and resolution of patient visual problems. They will also build on their skills in patient communication.	
Assessment:	Progressive assessment of clinical work throughout the year (40%); a written clinical report (1500-2000 words) due at the end of first semester (5%); an oral examination during second semester (10%); and a 3-hour written examination in the second semester examination period (45%). Satisfactory completion of all components of assessment is necessary to pass the subject. Timely attendance at all rostered clinical sessions, both national and international, is compulsory. Specific details relating to this requirement can be found in the subject guide.	
Prescribed Texts:	A reading list will be provided.	
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	
Notes:	This subject is only available to Bachelor of Optometry students. The 5th year of the Bachelor of Optometry comprises 2 x 16 week clinical semesters.	
Related Course(s):	Bachelor of Optometry	

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