511-612 M.D.Sc. - Preventive & Comm.Dent (Thesis

Credit Points:	100.000
Level:	Research Higher Degree
Dates & Locations:	This subject is not offered in 2008.
Time Commitment:	Total Time Commitment: Not available
Prerequisites:	None
Corequisites:	During the first year, students are required to attend additional coursework subjects offered by the School of Population Health as detailed below:Students are required to attend subjects 505-807 and 505-808. They may select either subject 505-800 or 505-809 depending on their needs. All subjects are 12.5 points. Subject 505-800 Introductory Biostatistics 1 or 2 (Optional)Subject 505-807 Introductory Statistics 1 (Compulsory)Subject 505-808 Introduction to Epidemiology 1 (Compulsory)Subject 505-809 Observational Epidemiology 2 (Optional)
Recommended Background Knowledge:	To assist with designing the research project, students may be required to attend classes and be assessed in subjects in research design conducted by the School should these subjects suit their needs.
Non Allowed Subjects:	None
Core Participation Requirements:	For the purposes of considering request for Reasonable Adjustments under the Disability Standards for Education (Cwth 2005), and Student Support and Engagement Policy, academic requirements for this subject are articulated in the Subject Overview, Learning Outcomes, Assessment and Generic Skills sections of this entry. It is University policy to take all reasonable steps to minimise the impact of disability upon academic study, and reasonable adjustments will be made to enhance a student's participation in the University's programs. Students who feel their disability may impact on meeting the requirements of this subject are encouraged to discuss this matter with a Faculty Student Adviser and Student Equity and Disability Support: http://services.unimelb.edu.au/disability
Subject Overview:	This is the subject student enrol in who are admitted to the Master of Dental Science degree in Preventive and Community Dentistry by major thesis. This is course is designed to promote the development of academic and research skills of dental graduates. These skills will contribute to developing a career in an academic or research setting in Preventive and Community Dentistry, or in Dental Public Health. For many students, the degree will serve as a first postgraduate degree, and may lead to further study, for example, the Master of Population Health or PhD degrees.
	Didactic Component The didactic component may cover the principles of research, public health, epidemiology, biostatistics, data management, and other specialised areas appropriate to the candidate's field of research. Generally, students complete two compulsory subjects and one elective subject in epidemiology and biostatistics (offered by the School of Population Health) during the first year of their candidature in preparation for the research component. Research Component
	Apart from any selected coursework, the candidates will spend their time conducting their research project. Almost always, a research degree in Preventive and Community Dentistry entails epidemiological research. Such a study will usually involve the gathering of both clinical
	and questionnaire type data for analysis. Since a proper understanding of the questionnaire data and certain aspects of the clinical data is linked to the cultural and social settings of the participants examined, it is appropriate, therefore, that the participants, who comprise the material of the study, belong to the cultural community of the candidate. In the case of an overseas candidate, this means that the candidate will return to his/her country of origin for a period of at least one semester for the implementation of the research project and data collection.

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Assessment:	Satisfactory progress in the development of a research project, a pass in an assignment and passes in any coursework undertaken will be required by the completion Year 1. The assessment will comprise two written assignments during the two-year program, and the examination of the major thesis.
Prescribed Texts:	None
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
Links to further information:	http://www.dent.unimelb.edu.au/dsweb/postgrad_programs/masters_research.html http://www.dent.unimelb.edu.au/dsweb/about_school/staff_profiles/morgan_m.html

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