

POPH90151 Workplace Project Portfolio - D (WPP)

Credit Points:	25											
Level:	9 (Graduate/Postgraduate)											
Dates & Locations:	This subject is not offered in 2013. Independent study with supervision											
Time Commitment:	Contact Hours: None Total Time Commitment: 16-24 hours study time per week.											
Prerequisites:	Minimum of 4 subjects including the two subjects below <table><tr><td>Subject</td><td>Study Period Commencement:</td><td>Credit Points:</td></tr><tr><td>POPH90120 Linear Models</td><td>Semester 2</td><td>12.50</td></tr><tr><td>POPH90018 Data Management & Statistical Computing</td><td>Not offered 2013</td><td>12.50</td></tr></table>			Subject	Study Period Commencement:	Credit Points:	POPH90120 Linear Models	Semester 2	12.50	POPH90018 Data Management & Statistical Computing	Not offered 2013	12.50
Subject	Study Period Commencement:	Credit Points:										
POPH90120 Linear Models	Semester 2	12.50										
POPH90018 Data Management & Statistical Computing	Not offered 2013	12.50										
Corequisites:	None											
Recommended Background Knowledge:	None											
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 Students Experiencing Academic Disadvantage Policy, academic requirements for this subject are articulated in the Subject Description, Subject Objectives, Generic Skills and Assessment Requirements of 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.											
Contact:	Centre for Molecular, Environmental, Genetic and Analytic (MEGA) Epidemiology Melbourne School of Population Health Email: john.carlin@unimelb.edu.au OR Biostatistics Collaboration of Australia Email: bca@ctc.usyd.edu.au Website: www.bca.edu.au OR Academic Programs Office Melbourne School of Population Health Tel: +61 3 8344 9339 Fax: +61 3 8344 0824 Email: sph-gradinfo@unimelb.edu.au											
Subject Overview:	The student will provide evidence of having met this goal by presenting a portfolio or minor dissertation made up of a preface and two project reports. An outline of the options for the structure of this subject, including supervision and assessment requirements, is available here: www.bca.edu.au/student_info.htm (see Workplace Project Portfolio (WPP) Guidelines) PLEASE NOTE: Adequate supervisory arrangements must be in place before students commence this subject. Students wishing to complete the Masters degree should discuss options for WPP with the course coordinator.											
Objectives:	The aim of this subject is that the student gains practical experience, usually in a workplace setting, in the application of knowledge and skills learnt during the coursework of the Master of Biostatistics program, under supervision of an experienced biostatistician.											
Assessment:	Portfolio or minor dissertation (approximately 10,000 words) to be marked by two examiners, at least one of whom will be internal to the University of Melbourne.											
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
Generic Skills:	None
Links to further information:	http://www.sph.unimelb.edu.au/
Notes:	This subject is not available in the Master of Public Health.
Related Course(s):	Master of Biostatistics