

POPH90151 Workplace Project Portfolio - D (WPP)

Credit Points:	25									
Level:	9 (Graduate/Postgraduate)									
Dates & Locations:	2010, Parkville This subject commences in the following study period/s: Semester 1, Parkville - Taught on campus. Semester 2, Parkville - Taught on campus. Independent study with supervision									
Time Commitment:	Contact Hours: None Total Time Commitment: 8-12 hours study time per week.									
Prerequisites:	Minimum of 4 subjects including 505-940 and 505-108. <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>POPH90120 Linear Models</td> <td>Semester 2</td> <td>12.50</td> </tr> <tr> <td>POPH90018 Data Management & Statistical Computing</td> <td>Semester 1, Semester 2</td> <td>12.50</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	POPH90120 Linear Models	Semester 2	12.50	POPH90018 Data Management & Statistical Computing	Semester 1, Semester 2	12.50
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POPH90120 Linear Models	Semester 2	12.50								
POPH90018 Data Management & Statistical Computing	Semester 1, Semester 2	12.50								
Corequisites:	None									
Recommended Background Knowledge:	None									
Non Allowed Subjects:	None									
Core Participation Requirements:	None									
Coordinator:	Prof John Carlin									
Contact:	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 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