

AGRI90072 Project B

Credit Points:	50						
Level:	9 (Graduate/Postgraduate)						
Dates & Locations:	2011, Parkville This subject commences in the following study period/s: Semester 1, Parkville - Taught on campus. Semester 2, Parkville - Taught on campus.						
Time Commitment:	Contact Hours: 240 hours total time commitment Total Time Commitment: Not available						
Prerequisites:	N/A						
Corequisites:	N/A						
Recommended Background Knowledge:	N/A						
Non Allowed Subjects:	Students who have completed 202-603 are not eligible to enrol in this subject <table border="1" data-bbox="389 775 1485 920"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>AGRI90065 Project B</td> <td>Semester 1, Semester 2</td> <td>25</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	AGRI90065 Project B	Semester 1, Semester 2	25
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AGRI90065 Project B	Semester 1, Semester 2	25					
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: http://www.services.unimelb.edu.au/disability/						
Coordinator:	Dr Nicholas Williams						
Contact:	Melbourne School of Land & Environment Student Centre Ground Floor, Land & Food Resources (building 142) <i>Enquiries</i> Phone: 13 MELB (13 6352) Email: 13MELB@unimelb.edu.au (mailto:13MELB@unimelb.edu.au)						
Subject Overview:	The work would ordinarily include a review of a body of scientific literature, together with a critical evaluation of research or experimental protocols, and the development of research methods, implementation of a mathematical model, completion of an original experiment, or a thorough exploration of a scientific issue. Projects would ordinarily include a component of original research well beyond a review or critique. Projects would involve regular 1-hour discussion groups where students report on progress, major problems and plans. For substantive reasons, this research project requires more than one semester to complete.						
Objectives:	N/A						
Assessment:	A thesis/body of work of 20,000 words maximum (75%)10% project proposal (poster session)15% final seminar of 15 minutes						
Prescribed Texts:	N/A						
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:	N/A						

Related Course(s):	Graduate Diploma in Urban Horticulture Master of Agricultural Science Master of Food Science Master of Urban Horticulture
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