

ACCT90017 Ph.D.- Accounting Thesis Workshop

Credit Points:	12.5						
Level:	9 (Graduate/Postgraduate)						
Dates & Locations:	This subject is not offered in 2016.						
Time Commitment:	Contact Hours: Periodic workshops Total Time Commitment: Estimated total time commitment of 120 hours per semester						
Prerequisites:	<p>ACCT90022 Research Methods or equivalent.</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>ACCT90022 Research Methods</td> <td>Not offered 2016</td> <td>12.50</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	ACCT90022 Research Methods	Not offered 2016	12.50
Subject	Study Period Commencement:	Credit Points:					
ACCT90022 Research Methods	Not offered 2016	12.50					
Corequisites:	None						
Recommended Background Knowledge:	None						
Non Allowed Subjects:	None						
Core Participation Requirements:	<p><p>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.</p> <p>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</p></p>						
Contact:	<p>Melbourne Business School @ Berkeley Street Level 4, 198 Berkeley Street Telephone: +61 3 8344 1670 Email: mbs-enquiries@unimelb.edu.au (mailto:mbs-enquiries@unimelb.edu.au) Web: http://mbs.unimelb.edu.au/ (http://mbs.unimelb.edu.au/)</p>						
Subject Overview:	<p>The Thesis Workshop builds on knowledge and skills developed in the advanced theory units. It includes a series of seminars in which students further develop their selected research topic and present chapters of their thesis. The objectives of the subject are:</p> <ul style="list-style-type: none"> # To provide students with exposure to the work of other PhD candidates at various stages of their research; # To provide students with guidance on the technology available for the presentation of research results; # To give students a goal for completion of a stage or chapter of their thesis by requiring them to present their own research results to a seminar group made up of their peers and academic staff; # To provide students with feedback on their work by their peers. 						
Learning Outcomes:	<p>On successful completion of this subject, students should be able to:</p> <ul style="list-style-type: none"> # Identify and demonstrate the skills necessary to successfully complete a PhD thesis; # Critically analyse and review the research of other academics and peers; # Provide critical feedback to their peers; # Apply relevant knowledge and skills in order to motivate research, build a literature review, develop a hypothesis and develop a PhD proposal. 						

Assessment:	Seminar presentations and participation. The subject is assessed on a pass/fail basis.
Prescribed Texts:	Selected readings, Department of Accounting
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:	<p>On successful completion of this subject, students should have improved the following generic skills:</p> <ul style="list-style-type: none"> # Problem solving; # Collaborative learning and team work; # Critical thinking, both in regard to existing research and the students own work; # Synthesis of data and research information; # Evaluation of existing literature relevant to a topic/issue; # Oral and written communication; # Accessing data from a range of sources; # Listen to others with tolerance.