

BUSA90504 Individual Research Project

Credit Points:	25												
Level:	9 (Graduate/Postgraduate)												
Dates & Locations:	2016, Parkville This subject commences in the following study period/s: August, Parkville - Taught on campus.												
Time Commitment:	Contact Hours: 320 hours Total Time Commitment: Not available												
Prerequisites:	<table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>BUSA90499 Introduction to Business Problems</td> <td>February</td> <td>12.5</td> </tr> <tr> <td>BUSA90500 Business Analytics Foundations</td> <td>March</td> <td>37.5</td> </tr> <tr> <td>BUSA90501 Advanced Business Analytics</td> <td>June</td> <td>37.5</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	BUSA90499 Introduction to Business Problems	February	12.5	BUSA90500 Business Analytics Foundations	March	37.5	BUSA90501 Advanced Business Analytics	June	37.5
Subject	Study Period Commencement:	Credit Points:											
BUSA90499 Introduction to Business Problems	February	12.5											
BUSA90500 Business Analytics Foundations	March	37.5											
BUSA90501 Advanced Business Analytics	June	37.5											
Corequisites:	None												
Recommended Background Knowledge:	None												
Non Allowed Subjects:	Non allowed combination of subjects: BUSA90502 Industry Practicum												
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>												
Coordinator:	Assoc Prof Jenny George												
Contact:	Program Services programservices@mbs.edu (mailto:programservices@mbs.edu)												
Subject Overview:	This subject provides those students wishing to progress to a higher research degree the opportunity to conduct individual research in either the development of theory and methods or the application of business analytics techniques. This subject is an alternative to the subject <i>Industry Practicum</i> and a student choosing this subject is disallowed from <i>Industry Practicum</i> .												
Learning Outcomes:	On completion of <i>Individual Research Project</i> students should be able to: <ul style="list-style-type: none"> # Produce original individual work in an appropriate format which demonstrates research skills in the application or development of business analytic techniques; # Present their research professionally in a way that demonstrates the impact of their research. 												
Assessment:	7,000 word (or equivalent) Research Report for projects being undertaken by individuals (hurdle requirement) Final week of the subject 70% Individual Oral Presentation (30 minutes) Final week of the subject 30%												

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