

AGRI90016 Managing Risk

Credit Points:	12.5						
Level:	9 (Graduate/Postgraduate)						
Dates & Locations:	<p>2016, Parkville</p> <p>This subject commences in the following study period/s: February, Parkville - Taught on campus.</p> <p>This subject has a pre-teaching period commencing on the 2nd February. Students will be required to undertake some reading material and do some preparation for a class presentation</p> <p>The 2016 Intensive dates for this subject are: 15 - 19 February Please refer to the Intensive schedule located at the following address for any further information: http://fvas.unimelb.edu.au/study/courses/master-of-agribusiness/degree-structure#nav</p>						
Time Commitment:	<p>Contact Hours: This subject is taught using multimedia teaching techniques and is based around analysis and business case studies. There is a 5 day intensive for this subject (in February) followed by learning tasks and discussion facilitated using the LMS. Total Time Commitment: 144 Hours</p>						
Prerequisites:	<table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>AGRI90013 Financial Management for Agribusiness</td> <td>Semester 1</td> <td>12.50</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	AGRI90013 Financial Management for Agribusiness	Semester 1	12.50
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AGRI90013 Financial Management for Agribusiness	Semester 1	12.50					
Corequisites:	None						
Recommended Background Knowledge:	<p>Students who haven't completed the AGRI90013 requisite and have completed undergraduate studies in agricultural economics, business or related disciplines may seek a waiver from the subject coordinator to enrol in this subject.</p> <p>Students must be able to perform word processing, use Excel spreadsheets, and have a reasonable understanding of the Internet and the University's Learning Management System.</p>						
Non Allowed Subjects:	None						
Core Participation Requirements:	<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. This course requires all students to enrol in subjects where they must actively and safely contribute to field excursions and laboratory activities. Students who feel their disability will impact on meeting this requirement are encouraged to discuss this matter with the Subject Coordinator and Disability Liaison http://services.unimelb.edu.au/disability/ students email: disability-liaison@unimelb.edu.au</p>						
Coordinator:	Mr Peter Mcsweeney						
Contact:	Email: peterm1@unimelb.edu.au (mailto:peterm1@unimelb.edu.au)						
Subject Overview:	<p>Farmers, merchants, and end-users in deregulated food/fibre supply chains are increasingly exposed to risk, particularly delivery risk and price variability-volatility. Consequently, risk management needs to be an integral part of good business practice. However, there can be risk inter-change and trade-offs in risk management, which makes managing risk difficult to achieve. But without risk, there are no opportunities for business profit. Risk needs to be balanced between the risk of losses and the rewards through profit. In some agricultural industries, a sound understanding of the theory and practice of future market operations, and associated price risk management instruments, is fundamental to business management and decision-making.</p>						
Learning Outcomes:	<p>This subject focuses on agribusiness risk with an emphasis on risk identification, measurement, analysis, and management. Risk analysis will include risk in relation to returns and cost, and why some risk taking is important to business. The success and failures of risk management will be examined. The objective of this subject is to extend the participant's ability:</p>						

	<ul style="list-style-type: none"> # To measure and analyse risk # To identify and manage risk through strategic alliances and internal controls # To manage price risk through forward contracting, futures, options, and over-the-counter bank products # To analyse problems with risk management
Assessment:	A 500 word individual report due during the intensive worth 10% A 500 word individual report due three weeks after the intensive worth 10% A 30-minute (in total) group presentation (3 people) including power point due during the intensive worth 20% A 2000 word case study report due at the end-of-assessment period worth 40% Online discussion participation throughout the semester worth 20% *Online discussion is an integral component of this subject. It is a hurdle requirement that a minimum grade of 50% is achieved in this component.
Prescribed Texts:	Williams, John, 2013, Agricultural Supply Chains and the Challenge of Price Risk, Earthscan-Routledge, Abingdon, UK.
Recommended Texts:	Further reading material will be available online.
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>It is expected students will develop:</p> <ul style="list-style-type: none"> # Awareness of and ability to utilise appropriate communication technology and methods for the storage, management and analysis of data # Highly developed computer-based skills to allow for effective online learning and communication # Ability to collaborate, exchange ideas and debate across on-line platforms # Ability to plan work, use time effectively and manage small projects
Related Course(s):	Graduate Diploma in Agribusiness for Veterinarians Master of Agribusiness Master of Agribusiness (Coursework)
Related Majors/Minors/Specialisations:	100 Point (A) Master of Agricultural Sciences 100 Point (B) Master of Agricultural Sciences 150 Point Master of Agricultural Sciences 200 Point Master of Agricultural Sciences Agribusiness Specialisation