

Honours Program - Animal Science and Management

Year and Campus:	2016															
Coordinator:	Ken Snibson Email: ksnibson@unimelb.edu.au															
Contact:	<p>Prospective students http://fvas.unimelb.edu.au/about/contact (http://fvas.unimelb.edu.au/about/contact)</p> <p>Current students <u>Contact Stop 1</u> (http://students.unimelb.edu.au/stop1)</p>															
Overview:	<p>The honours program in Animal Science and Management comprises advanced coursework and an individual research project designed to extend students' knowledge and skills in solving animal science and management industry research problems. After successfully completing the program, students will be prepared to either enter the workforce pursuing a career in Animal Science and Management, or enrol for further research study through applying for a Masters or Doctor of Philosophy degree.</p> <p>Admission requirements</p> <p>In addition to satisfying the Bachelor of Science (Degree with Honours) entry requirements, students are required to have completed stream specific prerequisite (http://science.unimelb.edu.au/available-stream-requirements%20) .</p>															
Learning Outcomes:	<p>Students who have completed the Animal Science & Management Honours program should have acquired:</p> <ul style="list-style-type: none"> # The scientific knowledge required to care for and manage animals across a range of disciplines # A high level of understanding and appreciation in a more specialised area of the animal sciences as applied in animal industries, companion animal management and animal models for scientific studies # An ability to work within and contribute to the development of ethical practices in all human-animal interactions # Enhanced skills in communication, teamwork, group leadership, IT and the gathering, management, analysis and reporting of information 															
Structure & Available Subjects:	<p>Research Students must complete 75 points of research</p> <p>Coursework Students must complete 25 points of coursework</p>															
Subject Options:	<p>Research Component Students must complete 75 points of research project:</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>DASC40004 Animal Science & Mgt Research Project</td> <td>Semester 1</td> <td>25</td> </tr> <tr> <td>DASC40005 Animal Science & Mgt Research Project</td> <td>Semester 2</td> <td>50</td> </tr> </tbody> </table> <p>Coursework Component Students must complete the following subject:</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>SCIE40001 Critical Thinking in Research</td> <td>Semester 1</td> <td>12.5</td> </tr> </tbody> </table> <p>Students must complete one of the following subjects:</p>	Subject	Study Period Commencement:	Credit Points:	DASC40004 Animal Science & Mgt Research Project	Semester 1	25	DASC40005 Animal Science & Mgt Research Project	Semester 2	50	Subject	Study Period Commencement:	Credit Points:	SCIE40001 Critical Thinking in Research	Semester 1	12.5
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	MAST40001 Research Philosophies and Statistics	Semester 1	12.5
	BIOM40001 Introduction To Biomedical Research	February	12.5
	AGRI90075 Research Methods For Life Sciences	Semester 1	12.5
Links to further information:	http://fvas.unimelb.edu.au/study/courses/honours-in-animal-science-and-management/overview		
Related Course(s):	Bachelor of Science (Degree with Honours)		