

Bachelor of Environments (Honours) Landscape Management

Year and Campus:	2016																														
Coordinator:	A/Prof Chris Walsh Email: cwalsh@unimelb.edu.au																														
Contact:	<p>Currently enrolled students:</p> <p># General information: https://ask.unimelb.edu.au (https://ask.unimelb.edu.au/)</p> <p># Contact Stop 1 (http://students.unimelb.edu.au/stop1)</p> <p>Future students:</p> <p># Further information: https://futurestudents.unimelb.edu.au (https://futurestudents.unimelb.edu.au/)</p>																														
Overview:	Students will undertake subjects in research methods, and a major independent research project. They will develop a deep understanding of the area of investigation as well as research training. In addition, students will take an additional subject selected from options dealing with social and biophysical aspects of landscape management. This will further advance their understanding of landscape management.																														
Learning Outcomes:	<ul style="list-style-type: none"> • To provide students with the methods needed to carry out an effective research program • To ensure students understand what is required to review critically a scholarly body of literature in landscape management • To ensure students gain the skills needed to communicate their research intentions and results • To ensure students gain some grounding in the history, philosophy or scope of the discipline of landscape management 																														
Structure & Available Subjects:	The program is comprised of a 75 point research subject (a combination of 2 subjects worth 25 + 50 points; or 2 x 37.5 points), a 12.5 point research methods subject and a 12.5 point elective in Landscape Management.																														
Subject Options:	<p>Core subjects</p> <p>Students are required to complete a 75-point core research project by enrolling in:</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>NRMT40009 Ecosystem & Forest Science Research Proj</td> <td>Semester 1, Semester 2</td> <td>25</td> </tr> <tr> <td>NRMT40010 Ecosystem & Forest Science Research Proj</td> <td>Semester 1, Semester 2</td> <td>37.5</td> </tr> <tr> <td>NRMT40011 Ecosystem & Forest Science Research Proj</td> <td>Semester 1, Semester 2</td> <td>50</td> </tr> </tbody> </table> <p>Selective coursework subjects</p> <p>Students must undertake one of the following Statistics subject:</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>MAST40001 Research Philosophies and Statistics</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>BIOL90002 Biometry</td> <td>July</td> <td>12.50</td> </tr> <tr> <td>NRMT40005 Social Research Methods</td> <td>Semester 1</td> <td>12.50</td> </tr> </tbody> </table> <p>Elective coursework subjects</p> <p>Students must complete one of the following:</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>HORT90006 Garden History & Design</td> <td>Not offered 2016</td> <td>12.50</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	NRMT40009 Ecosystem & Forest Science Research Proj	Semester 1, Semester 2	25	NRMT40010 Ecosystem & Forest Science Research Proj	Semester 1, Semester 2	37.5	NRMT40011 Ecosystem & Forest Science Research Proj	Semester 1, Semester 2	50	Subject	Study Period Commencement:	Credit Points:	MAST40001 Research Philosophies and Statistics	Semester 1	12.50	BIOL90002 Biometry	July	12.50	NRMT40005 Social Research Methods	Semester 1	12.50	Subject	Study Period Commencement:	Credit Points:	HORT90006 Garden History & Design	Not offered 2016	12.50
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	HORT90007 Managing Trees in Urban Landscapes	June	12.50
	HORT90038 Food Production for Urban Landscapes	Semester 1	12.50
	NRMT90002 Management of Plant and Animal Invasions	Semester 2	12.50
	AGRI90066 Soil Science and Management	Semester 1	12.50
	HORT40001 Advanced Plant Breeding and Improvement	Not offered 2016	12.50
	FRST90033 Farm Trees & Agroforestry	October	12.50
	NRMT90014 Sustainable Landscapes	Semester 1	12.50
	HORT90011 Therapeutic Landscapes	February	12.5
Related Course(s):	Bachelor of Environments (Degree with Honours)		