

## Botany (pre-2008 Bachelor of Science)

<b>Year and Campus:</b>	2016																																	
<b>Coordinator:</b>	Dr Andrew Drinnan School of Botany																																	
<b>Contact:</b>	Email: <a href="mailto:and@unimelb.edu.au">and@unimelb.edu.au</a> (mailto:and@unimelb.edu.au)																																	
<b>Overview:</b>	<p>Major study in <b>Botany</b>.</p> <p>This major is available to Bachelor of Science students who commenced prior to 2008. The published structure of this major includes subjects available in the current year. Pre-2008 Bachelor of Science students who require advice on an appropriate subject selection to complete this major should contact the Science Student Centre.</p> <p>The University is committed to ensuring that students are not disadvantaged by recent changes to the curriculum and students may complete a major as defined by the current structure or a structure detailed in a previous year's handbook applicable to any year the student was enrolled in the course.</p>																																	
<b>Learning Outcomes:</b>	The objective of the botany major is to contribute to the academic preparation of graduates who embody the University of Melbourne graduate attributes, as well as additional attributes more specific to the Bachelor of Science.																																	
<b>Structure &amp; Available Subjects:</b>	Completion of 50 points of study at Level 3.																																	
<b>Subject Options:</b>	<p><b>Botany major</b></p> <p>Some elective subjects within this major may be quota restricted.</p> <p>Four of:</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>BOTA30006 Field Botany</td> <td>January</td> <td>12.50</td> </tr> <tr> <td>BOTA30002 Plant Evolution</td> <td>Semester 2</td> <td>12.50</td> </tr> <tr> <td>BOTA30003 Environmental Plant Physiology</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>CEDB30002 Concepts in Cell &amp; Developmental Biology</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>BOTA30001 Marine Botany</td> <td>November</td> <td>12.50</td> </tr> <tr> <td>BOTA30004 Vegetation Management and Conservation</td> <td>Semester 2</td> <td>12.50</td> </tr> <tr> <td>BOTA30005 Plant Molecular Biology &amp; Biotechnology</td> <td>Semester 2</td> <td>12.50</td> </tr> <tr> <td>BOTA30007 Marine Phytoplankton of Australia</td> <td>Not offered 2016</td> <td>12.50</td> </tr> <tr> <td>SCIE30001 Science Research Project</td> <td>Summer Term, Semester 1, Semester 2</td> <td>12.50</td> </tr> <tr> <td>ECOL30005 Applied Ecology</td> <td>Semester 2</td> <td>12.50</td> </tr> </tbody> </table> <p># 606-309 Frontiers of Cell Biology (prior to 2010)  # 121-306 Applied Ecology (prior to 2010)  # 600-312 Research Project B (prior to 2010)</p>	Subject	Study Period Commencement:	Credit Points:	BOTA30006 Field Botany	January	12.50	BOTA30002 Plant Evolution	Semester 2	12.50	BOTA30003 Environmental Plant Physiology	Semester 1	12.50	CEDB30002 Concepts in Cell & Developmental Biology	Semester 1	12.50	BOTA30001 Marine Botany	November	12.50	BOTA30004 Vegetation Management and Conservation	Semester 2	12.50	BOTA30005 Plant Molecular Biology & Biotechnology	Semester 2	12.50	BOTA30007 Marine Phytoplankton of Australia	Not offered 2016	12.50	SCIE30001 Science Research Project	Summer Term, Semester 1, Semester 2	12.50	ECOL30005 Applied Ecology	Semester 2	12.50
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<b>Notes:</b>	<p>The topic of the Science Research Project must be related to botany.</p> <p>Students may only include one Science Research Project towards this major.</p>																																	