

Wildlife and Conservation

Year and Campus:	2010																							
Coordinator:	.																							
Contact:	.																							
Overview:	Wildlife and Conservation specialisation within the Zoology major																							
Objectives:	.																							
Structure & Available Subjects:	Completion of 50 points of study at third year level																							
Subject Options:	All three of																							
	<table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>ZOOL30009 Experimental Wildlife Zoology</td> <td>Semester 2</td> <td>12.50</td> </tr> <tr> <td>ECOL30005 Applied Ecology</td> <td>Semester 2</td> <td>12.50</td> </tr> <tr> <td>BOTA30006 Field Botany</td> <td>January</td> <td>12.50</td> </tr> </tbody> </table>			Subject	Study Period Commencement:	Credit Points:	ZOOL30009 Experimental Wildlife Zoology	Semester 2	12.50	ECOL30005 Applied Ecology	Semester 2	12.50	BOTA30006 Field Botany	January	12.50									
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ECOL30005 Applied Ecology	Semester 2	12.50																						
BOTA30006 Field Botany	January	12.50																						
	Plus one elective selected from																							
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SCIE30001 Science Research Project	Summer Term, Semester 1, Semester 2	12.50																						
Notes:	The topic of the Science Research Project must be related to zoology.																							
Related Majors/Minors/Specialisations:	Zoology																							