

Physical Geography

Year and Campus:	2013																	
Coordinator:	Dr Russell Drysdale																	
Contact:	<p>Melbourne Graduate School of Science Faculty of Science The University of Melbourne Victoria 3010</p> <p>Tel: + 61 3 8344 6128 Fax: +61 3 8344 3351</p> <p>Web: http://graduate.science.unimelb.edu.au/ (http://graduate.science.unimelb.edu.au/)</p>																	
Overview:	<p>The Graduate Certificate allows students who have completed an undergraduate degree to refocus or expand their body of knowledge by completing the requirement of one of the undergraduate majors (or equivalent) in the Bachelor of Science not already completed. The Graduate Certificate provides a pathway to the Master of Science Streams.</p>																	
Objectives:	<p>Students who complete the Graduate Certificate should:</p> <ul style="list-style-type: none"> # Demonstrate an independent approach to knowledge that uses rigorous methods of inquiry and appropriate theories and methodologies that are applied with intellectual honesty and a respect for ethical values; # Apply critical and analytical skills and methods to the identification and resolution of problems; # Act as informed and critically discriminating participants within the community of scholars, as citizens and in the work force; # Communicate effectively; # Commit to continuous learning; # Be proficient in the use of appropriate modern technologies, such as the computer and other information technology systems, for the acquisition, processing and interpretation of data. 																	
Structure & Available Subjects:	Completion of 50 points of study at Level 3.																	
Subject Options:	<p>Subject prerequisites: three of GEOG20002 Global Landforms, GEOG20009 Geography and Biodiversity of Landscapes, ENST20002 Environmental Change Field Class, EARTH20001 Dangerous Earth, EVSC20003 Forests in a Global Context, or UNIB20001 Climate Change II, or equivalents</p> <p>-</p> <p>All four of:</p> <table border="1" data-bbox="387 1536 1485 1854"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>GEOG30001 Coastal Landforms & Processes</td> <td>Not offered 2013</td> <td>12.50</td> </tr> <tr> <td>GEOG30022 Rivers: Hydrology and Ecology</td> <td>Not offered 2013</td> <td>12.50</td> </tr> <tr> <td>GEOG30023 Global Climate Change in Context</td> <td>Not offered 2013</td> <td>12.50</td> </tr> <tr> <td>GEOG30003 Geographical Thought</td> <td>Not offered 2013</td> <td>12.50</td> </tr> </tbody> </table>			Subject	Study Period Commencement:	Credit Points:	GEOG30001 Coastal Landforms & Processes	Not offered 2013	12.50	GEOG30022 Rivers: Hydrology and Ecology	Not offered 2013	12.50	GEOG30023 Global Climate Change in Context	Not offered 2013	12.50	GEOG30003 Geographical Thought	Not offered 2013	12.50
Subject	Study Period Commencement:	Credit Points:																
GEOG30001 Coastal Landforms & Processes	Not offered 2013	12.50																
GEOG30022 Rivers: Hydrology and Ecology	Not offered 2013	12.50																
GEOG30023 Global Climate Change in Context	Not offered 2013	12.50																
GEOG30003 Geographical Thought	Not offered 2013	12.50																
Links to further information:	http://graduate.science.unimelb.edu.au																	
Related Course(s):	Graduate Certificate in Science																	