

## University of Pretoria Yearbook 2021

## Introduction to physical geography 168 (GGY 168)

| Qualification          | Undergraduate  |
|------------------------|--|
| Faculty                | Faculty of Natural and Agricultural Sciences                         |
| Module credits         | 12.00  |
| NQF Level              | 05   |
| Programmes             | BEd Intermediate Phase Teaching                                      |
|                        | BEd Senior Phase and Further Education and Training Teaching         |
|                        | BSc Computer Science   |
|                        | BSc Information and Knowledge Systems                                |
|                        | BA   |
|                        | BA extended programme  |
|                        | BA Languages   |
|                        | BPolSci International Studies  |
|                        | BSocSci Heritage and Cultural Tourism                                |
| Service modules        | Faculty of Engineering, Built Environment and Information Technology |
|                        | Faculty of Education   |
|                        | Faculty of Humanities  |
| Prerequisites          | No prerequisites.  |
| Contact time           | 1 practical fortnightly, 2 lectures per week                         |
| Language of tuition    | Module is presented in English                                       |
| Department             | Geography Geoinformatics and Meteorology                             |
| Period of presentation | Semester 2   |

## Module content

Note: Students cannot register for both GGY 168 and GGY 166.

This module serves as an introduction to the field of physical geography and geomorphology. Initially, a theoretical overview of a variety of geomorphic realms will be studied. Students will be taught about the key processes that are present in each realm and how those processes work together in order to produce specific landforms. In addition, students will receive training in several fundamental analytical techniques, including cartographic skills, aerial photographs and introductory GIS.



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