



# University of Pretoria Yearbook 2022

## Southern African geomorphology 166 (GGY 166)

<b>Qualification</b>	Undergraduate
<b>Faculty</b>	Faculty of Natural and Agricultural Sciences
<b>Module credits</b>	8.00
<b>NQF Level</b>	05
<b>Programmes</b>	BEd (Intermediate Phase Teaching) BEd (Senior Phase and Further Education and Training Teaching) BSc (Information and Knowledge Systems) BA BSc (Geoinformatics) BSc (Meteorology) BSc (Chemistry) BSc (Geography and Environmental Science) BSc (Geology) BSc extended programme - Physical Sciences
<b>Service modules</b>	Faculty of Engineering, Built Environment and Information Technology Faculty of Education Faculty of Humanities Faculty of Health Sciences
<b>Prerequisites</b>	A candidate must have passed Mathematics and Physical Science with at least 60% in the Grade 12 examination OR a candidate must have passed PHY 143 and WTW 143.
<b>Contact time</b>	1 tutorial per week, 3 lectures per week
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Geography Geoinformatics and Meteorology
<b>Period of presentation</b>	Quarter 3



## Module content

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

Investigating southern African landscapes and placing them in a theoretical and global context. The geomorphological evolution of southern Africa. Introduction to the concepts of Geomorphology and its relationships with other physical sciences (e.g. meteorology, climatology, geology, hydrology and biology). The processes and controls of landform and landscape evolution. Tutorial exercises cover basic techniques of geomorphological analysis, and topical issues in Geomorphology.

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