



University of Pretoria Yearbook 2016

Ore deposits 361 (GLY 361)

Qualification	Undergraduate
Faculty	Faculty of Natural and Agricultural Sciences
Module credits	18.00
Programmes	BSc Chemistry BSc Environmental and Engineering Geology BSc Environmental Sciences BSc Geography BSc Geoinformatics BSc Geology BSc Meteorology BSc Physics
Service modules	Faculty of Engineering, Built Environment and Information Technology
Prerequisites	Five of the second year modules: GLY 253, GLY 254, GLY 255, GLY 261, GLY 262, GLY 265
Language of tuition	English
Academic organisation	Geology
Period of presentation	Quarter 2

Module content

Systematic review of major metallic and non-metallic ore types and examples in South Africa and world-wide; ore type models (grades, tonnages); geometry of ore bodies; mining. Ore samples and ore mineralogy. Mapping techniques.

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