



---

# University of Pretoria Yearbook 2017

---

## Ore deposits 361 (GLY 361)

<b>Qualification</b>	Undergraduate
<b>Faculty</b>	<a href="#">Faculty of Natural and Agricultural Sciences</a>
<b>Module credits</b>	18.00
<b>Service modules</b>	Faculty of Engineering, Built Environment and Information Technology
<b>Prerequisites</b>	Five of the second year modules: GLY 253, GLY 254, GLY 255, GLY 261, GLY 262, GLY 265
<b>Language of tuition</b>	Module is presented in English
<b>Academic organisation</b>	Geology
<b>Period of presentation</b>	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.

---

The information published here is subject to change and may be amended after the publication of this information. The [General Regulations \(G Regulations\)](#) apply to all faculties of the University of Pretoria. It is expected of students to familiarise themselves well with these regulations as well as with the information contained in the [General Rules](#) section. Ignorance concerning these regulations and rules will not be accepted as an excuse for any transgression.