

# University of Pretoria Yearbook 2016

## Methodology of Physical Sciences 410 (VNS 410)

|                               |  |
|-------------------------------|--|
| <b>Qualification</b>          | Postgraduate   |
| <b>Faculty</b>                | <a href="#">Faculty of Education</a>                         |
| <b>Module credits</b>         | 20.00  |
| <b>Programmes</b>             | <a href="#">PGCE Further Education and Training Teaching</a> |
| <b>Prerequisites</b>          | As per PGCE entrance requirements.                           |
| <b>Contact time</b>           | 12 tutorials per year, 60 lectures per year                  |
| <b>Language of tuition</b>    | Both Afr and Eng   |
| <b>Academic organisation</b>  | Science, Maths + Techno Ed                                   |
| <b>Period of presentation</b> | Year   |

### Module content

Physical Sciences teaching entails a thorough overview of the learning content with specific focus on practical application as prescribed by the CAPS and the National Curriculum Statement documents. Student-teachers must develop sound teaching practice skills (micro-teaching), curriculum differentiation, content and teaching plans (CAPS) and appropriate informal, formal assessment of content as well as recording, reporting and moderation of assessment.

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.