

## University of Pretoria Yearbook 2016

## Reproduction: Capita selecta 805 (GSK 805)

| Qualification          | Postgraduate   |
|------------------------|--|
| Faculty                | Faculty of Veterinary Science                              |
| Module credits         | 20.00  |
| Programmes             | MSc Option: Ruminant Health (Coursework)                   |
|                        | MSc Option: Veterinary Epidemiology (Coursework)           |
|                        | MVeterinary Medicine Bovine Medicine (Coursework)          |
|                        | MVeterinary Medicine Cattle Herd Health                    |
|                        | MVeterinary Medicine Laboratory Animal Science             |
|                        | MVeterinary Medicine Pig Herd Health                       |
|                        | MVeterinary Medicine Poultry Diseases (Coursework)         |
|                        | MVeterinary Medicine Small Stock Herd Health               |
|                        | MVeterinary Medicine Veterinary Public Health (Coursework) |
|                        | MVeterinary Medicine Wildlife Diseases                     |
| Prerequisites          | No prerequisites.  |
| Contact time           | 5 Seminars per week over a period of 4 weeks               |
| Language of tuition    | English  |
| Academic organisation  | Production Animal Studies                                  |
| Period of presentation | Year   |

## Module content

This module will provide advanced theoretical study in and critical appraisal of the principles, concepts, current applications and potential developments pertaining to selected aspects of reproduction in animals. This module includes selected aspects from two or more of the modules GSK 801 to GSK 804. The purpose of this module is to provide Masters degree students doing a course other than the MSc Option: Veterinary Reproduction or the MMedVet (Gyn) the opportunity to do an elective module in a limited selection of aspects of reproduction. Students planning to do the GSK 805 module must discuss their studies with the coordinators of moduless GSK 801 to GSK 804 before registering for the module to allow those coordinators to prescribe to the student which of the modules the student should participate in, what aspects of the relevant modules the student should study, and when those modules will be presented. Depending on which of the GSK 801 to GSK 804 modules the student of the GSK 805 Reproduction *capita selecta* module may run over one or two calender years.



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.