

# University of Pretoria Yearbook 2016

## Small stock health 801 (SSH 801)

<b>Qualification</b>	Postgraduate
<b>Faculty</b>	<a href="#">Faculty of Veterinary Science</a>
<b>Module credits</b>	40.00
<b>Programmes</b>	<a href="#">MSc Option: Ruminant Health (Coursework)</a> <a href="#">MSc Option: Veterinary Epidemiology (Coursework)</a> <a href="#">MVeterinary Medicine Bovine Medicine (Coursework)</a> <a href="#">MVeterinary Medicine Cattle Herd Health</a> <a href="#">MVeterinary Medicine Laboratory Animal Science</a> <a href="#">MVeterinary Medicine Pig Herd Health</a> <a href="#">MVeterinary Medicine Poultry Diseases (Coursework)</a> <a href="#">MVeterinary Medicine Small Stock Herd Health</a> <a href="#">MVeterinary Medicine Veterinary Public Health (Coursework)</a> <a href="#">MVeterinary Medicine Wildlife Diseases</a>
<b>Contact time</b>	1 discussion class per week
<b>Language of tuition</b>	English
<b>Academic organisation</b>	Production Animal Studies
<b>Period of presentation</b>	Year

### Module content

The module content will be based on advanced theoretical training in small stock health with emphasis on principles of population health and production programmes, animal health economics, monitoring health and production. The module will enable students to integrate and apply knowledge so that health and production problems can be identified and solved on a flock basis and health status and production effectiveness of small stock flock can be raised from a holistic and cost effective viewpoint.

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