

# University of Pretoria Yearbook 2016

## Veterinary toxicology: Organ/systems toxicology 801 (TOK 801)

<b>Qualification</b>	Postgraduate
<b>Faculty</b>	Faculty of Veterinary Science
<b>Module credits</b>	30.00
<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 Toxicology</a> <a href="#">MVeterinary Medicine Veterinary Public Health (Coursework)</a> <a href="#">MVeterinary Medicine Wildlife Diseases</a>
<b>Language of tuition</b>	English
<b>Academic organisation</b>	Paraclinical Sciences
<b>Period of presentation</b>	Year

### Module content

The objective of this module is to provide advanced training in veterinary toxicology, including plant poisoning syndromes, mycotoxicoes, organic and inorganic intoxications as well as zootoxicoes of veterinary importance. This will enable the candidate to develop proficiency in routine toxicological field investigations, treatment of intoxications, diagnostic procedures and to provide sound advice on preventative measures.

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