

University of Pretoria Yearbook 2016

Clinical laboratory diagnostics 800 (KDK 800)

Qualification	Postgraduate
Faculty	Faculty of Veterinary Science
Module credits	400.00
Programmes	MVeterinary Medicine Clinical Laboratory Diagnostics
Prerequisites	BVScHons with KPA 701, KPA 702 and two of the following: FSL 787, FSL 788, PAT 871 and GEN 707.
Language of tuition	English
Academic organisation	Companion Animal Clin Studies
Period of presentation	Year

Module content

Advanced training in veterinary clinical laboratory diagnostics including theoretical as well as practical knowledge of clinical biochemistry, clinical endocrinology, haematology, cytology, capita selecta aspects of: diagnostic bacteriology; diagnostic virology; diagnostic immunology; diagnostic protozoology; diagnostic toxicology and diagnostic parasitology; quality control; applied biometry; electronics/optics of laboratory equipment, and computer use.

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