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# University of Pretoria Yearbook 2016

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## Clinical laboratory diagnostics 800 (KDK 800)

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