

Universiteit van Pretoria Jaarboek 2016

Introductory veterinary diagnostics 300 (IVD 300)

Kwalifikasie	Voorgraads
Fakulteit	Fakulteit Veeartsenykunde
Modulekrediete	24.00
Programme	BVeterinary Science Veeartsenykunde
Voorvereistes	No prerequisites.
Kontaktyd	6 praktiese sessies per semester, 3 lesings per week
Onderrigtaal	Engels
Akademiese organisasie	Produksiedierstudies
Aanbiedingstydperk	Jaar

Module-inhoud

Hierdie module word slegs in Engels aangebied.

Diagnostic focus: Introduction to common diagnostic procedures used in key domestic animals including clinical examination, clinical pathology, pain assessment and sedation in relation to clinical examination, basic epidemiological concepts, basic diagnostic imaging modalities and radiation safety.

Clinical physiology focus: Using clinical cases, the integrated homeostatic responses to disease/insult involving all the body systems. The aim of this section of IVD 300 is therefor to build on basic physiological principles and to explain changes under abnormal situations.

Veterinary research focus: IVD 300 also include a section on the role of research in veterinary science, literature reviews, research design, the role of laboratory animals in veterinary research and examples of research.

Die inligting wat hier verskyn, is onderhewig aan verandering en kan na die publikasie van hierdie inligting gewysig word.. Die [Algemene Regulasies \(G Regulasies\)](#) is op alle fakulteite van die Universiteit van Pretoria van toepassing. Dit word vereis dat elke student volkome vertrouwd met hierdie regulasies sowel as met die inligting vervat in die [Algemene Reëls](#) sal wees. Onkunde betreffende hierdie regulasies en reëls sal nie as 'n verskoning by oortreding daarvan aangebied kan word nie.