

University of Pretoria Yearbook 2017

Animal anatomy 310 (DAN 310)

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| Qualification | Undergraduate |
| Faculty | Faculty of Natural and Agricultural Sciences |
| Module credits | 8.00 |
| Programmes | BScAgric Animal and Pasture Science |
| Prerequisites | DAF 200 |
| Contact time | 1 lecture per week, fortnightly practicals |
| Language of tuition | Separate classes for Afrikaans and English |
| Academic organisation | Animal and Wildlife Sciences |
| Period of presentation | Semester 1 |

Module content

Functional anatomy, growth and development of tissues and organ systems. Changes during maturation, reproduction, the post-partum period and lactation. Ageing and tissue changes with erosion diseases. The influence of hormones, production and reproduction on conformation and a critical evaluation of assessment of animals for functional efficiency.

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