

University of Pretoria Yearbook 2016

Growth physiology 320 (DFS 320)

Qualification	Undergraduate
Faculty	Faculty of Natural and Agricultural Sciences
Module credits	10.00
Programmes	BScAgric Animal Science BScAgric Animal Science: Pasture Science
Prerequisites	DFS311 + DAN 310
Contact time	fortnightly practicals, 2 lectures per week
Language of tuition	Both Afr and Eng
Academic organisation	Animal and Wildlife Sciences
Period of presentation	Semester 2

Module content

The underlying physiological processes in growth and development. Pre- and postnatal growth and factors which determine growth rate: growth curves, stimulants of growth, age, nutrition, race, gender, et al.

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