University of Pretoria Yearbook 2016

Cellular and developmental physiology 330 (FLG 330)

Qualification	Undergraduate
Faculty	Faculty of Health Sciences
Module content	This module comprises of studies of cell cycle regulation and signal transduction upon induction of growth or types of cell death. Study of the physiological development and adaptations from the foetus through to the aged. Practical work: Exposure to applied cellular- and in vitro cell culture techniques
Module credits	18.00
Programmes	BSc Biochemistry
	BSc Human Genetics
	BSc Human Physiology
	BSc Medical Sciences
Service modules	Faculty of Natural and Agricultural Sciences
Prerequisites	BCM 251 GS, BCM 252 GS, BCM 261 GS, BCM 262 GS and FLG 221 and FLG 222
Contact time	1 practical per week, 2 lectures per week
Language of tuition	English
Academic organisation	Physiology
Period of presentation	Semester 1