



University of Pretoria Yearbook 2016

Fruit tree crops 420 (HSC 420)

Qualification	Undergraduate
Faculty	Faculty of Natural and Agricultural Sciences
Module content	Crop modelling, climate zones, climate requirements, cultivation regions, economic importance, anatomy and morphology, phenological modelling. Commercially important scions, rootstocks and their interactions. Crop management including fertilization, irrigation, pest and disease complex, tree and fruit manipulation, physiological disorders of economically important tropical, subtropical and temperate fruit crops produced in Southern Africa.
Module credits	26.00
Programmes	BScAgric Option: Applied Plant and Soil Sciences
Prerequisites	GKD 250 and PGW 350
Contact time	1 practical per week, 4 lectures per week
Language of tuition	English
Academic organisation	Plant Production and Soil Sc
Period of presentation	Semester 2

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