

University of Pretoria Yearbook 2016

Plant ecology and conservation 730 (BOT 730)

Qualification	Postgraduate
Faculty	Faculty of Natural and Agricultural Sciences
Module credits	20.00
Programmes	BScHons Biotechnology
	BScHons Plant Science
Prerequisites	No prerequisites.
Contact time	2 lectures per week, 5 ppw
Language of tuition	English
Academic organisation	Plant and Soil Sciences
Period of presentation	Semester 1

Module content

Applications of plant ecology principles in plant conservation: species-distribution modelling, alien plant invasions, conservation planning, threatened ecosystems, South African environmental legislation. Experimental design and vegetation survey techniques. Discussion of relevant topics in plant ecology. This module includes a compulsory 5-day field component.

The information published here is subject to change and may be amended after the publication of this information. The **General Regulations (G Regulations)** apply to all faculties of the University of Pretoria. It is expected of students to familiarise themselves well with these regulations as well as with the information contained in the **General Rules** section. Ignorance concerning these regulations and rules will not be accepted as an excuse for any transgression.