

University of Pretoria Yearbook 2016

Plant ecology and conservation for wildlife management 790 (BOT 790)

| Qualification | Postgraduate |
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| Faculty | Faculty of Natural and Agricultural Sciences |
| Module credits | 10.00 |
| Programmes | BScHons Plant Science |
| | BScHons Wildlife Management |
| Contact time | 2 lectures per week, 2 practicals per week |
| 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. Discussion of relevant topics in plant ecology.

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