Universiteit van Pretoria Jaarboek 2018

BScHons Plantkunde (02240707)

Minimum duur van studie	1 jaar
Totale krediete	135

Programinligting

Hierdie inligting is slegs in Engels beskikbaar.

The programme consists of compulsory modules and elective modules. Students may register for modules to the maximum of 20 credits presented by another department, which forms part of the elective modules.
The following fields are presented in the BScHons in Plant Science programme:

- Plant Diversity (D)
- Plant Biotechnology/Physiology (PB)
- Plant Ecology (E)
- Option: Medicinal Plant Science

Apart from the compulsory and elective modules, a project, leading to a research report (60 credits), forms an essential part of the training programme. One seminar (15 credits) must also be written and presented. Field excursions are undertaken.
In addition to the compulsory modules, electives are selected in consultation with the supervisor.
Suitably qualified candidates may also apply for the interdepartmental BScHons in Biotechnology degree (Code 02240392) with a supervisor in the Department of Plant Science.
Please consult Prof P Bloomer, Tel: +27 12 420 3259, for further details

Renewal of registration

1. Subject to exceptions approved by the Dean, on the recommendation of the head of department, and in the case of distance education where the Dean formulates the stipulations that will apply, a student may not sit for an examination for the honours degree more than twice in the same module.
2. A student for an honours degree must complete his or her study, in the case of full-time students, within two years and, in the case of after-hours students, within three years of first registering for the degree and, in the case of distance education students, within the period stipulated by the Dean. Under special circumstances, the Dean, on the recommendation of the head of department, may give approval for a limited extension of this period.

In calculating marks, General Regulation G.12.2 applies.

Apart from the prescribed coursework, a research project is an integral part of the study.

Toelatingsvereistes

BSc in Plantkunde, of 'n aanbeveling van die hoof van die departement indien die kandidaat nie in Plantkunde gespesialiseer het nie. Voorkeur sal aan aansoekers met die hoogste finale graad punt gemiddeld vir hul voorafgaande graad gegee word, en kwalifiserende kandidate kan aan 'n toelatings eksamen onderwerp word.

Toegang is verder afhanklik van die beskikbaarheid van studieleiers en / of navorsingsprojekte binne die deelnemende departemente.

Ander programspesifieke inligting

BOT 705 and BTW 701 are for BScHons (Biotechnology) students. PB students who wish to take one of these modules as an elective need to apply to the programme leader.

The curriculum for the balance of the credits will be determined by the heads of department of the interdepartmental BScHons (Biotechnology) degree programme.

Slaag met lof

The BScHons degree is awarded with distinction to a candidate who obtains a weighted average of at least 75% in all the prescribed modules and a minimum of 65% in any one module.

Kurrikulum: Finale jaar

Minimum krediete: 135

Hierdie inligting is slegs in Engels beskikbaar

Core credits: 85
Elective credits: 50

The programme consists of compulsory modules and elective modules. Students may register for modules to the maximum of 20 credits presented by another department, which forms part of the elective modules.
The following fields are presented in the BScHons in Plant Science programme:

- Plant Diversity (D)
- Plant Biotechnology/Physiology (PB)
- Plant Ecology (E)
- Option: Medicinal Plant Science

Apart from the compulsory and elective modules, a project, leading to a research report (60 credits), forms an essential part of the training programme. One seminar (15 credits) must also be written and presented. Field excursions are undertaken.
In addition to the compulsory modules, electives are selected in consultation with the supervisor.
Suitably qualified candidates may also apply for the interdepartmental BScHons in Biotechnology degree (Code 02240393) with a supervisor in the Department of Plant and Soil Science.
Please consult Prof P Bloomer, Tel: +27 12 420 3259, for further details

Kernmodules

Navorsingsverslag 782 (BOT 782) - Krediete: 60.00
Seminaar 783 (BOT 783) - Krediete: 15.00

Keusemodules

Biometrie 780 (BME 780) - Krediete: 15.00
Natuurlike boomveld en woude: Ekologie en bestuur 700 (BOT 700) - Krediete: 15.00
Molekulere tegnieke 705 (BOT 705) - Krediete: 15.00
Plantnomenklatuur 712 (BOT 712) - Krediete: 10.00
Saadekologie 714 (BOT 714) - Krediete: 10.00
Plantmorfologie 717 (BOT 717) - Krediete: 10.00
Inleidende plantbiotegnologie 718 (BOT 718) - Krediete: 10.00
Primêre plantmetabolisme 719 (BOT 719) - Krediete: 10.00
Plantekologie 730 (BOT 730) - Krediete: 10.00
Planttaksonomie 741 (BOT 741) - Krediete: 10.00
Plantklassifikasie en fitogeografie742 (BOT 742) - Krediete: 20.00
Toepassings in plantbiotegnologie 746 (BOT 746) - Krediete: 10.00
Gevorderde fitomedisyne 761 (BOT 761) - Krediete: 10.00
Trends in plant science784 (BOT 784) - Krediete: 10.00
Praktiese plantidentifikasie 786 (BOT 786) - Krediete: 10.00
Ruimtelike ontleding in ekologie 788 (BOT 788) - Krediete: 10.00
Biotegnologie in die werkplek 701 (BTW 701) - Krediete: 15.00

Die inligting wat hier verskyn, is onderhewig aan verandering en kan na die publikasie van hierdie inligting gewysig word.. Die Algemene Regulasies (G Regulasies) is op alle fakulteite van die Universiteit van Pretoria van toepassing. Dit word vereis dat elke student volkome vertroud met hierdie regulasies sowel as met die inligting vervat in die Algemene Reëls sal wees. Onkunde betrefffende hierdie regulasies en reels sal nie as 'n verskoning by oortreding daarvan aangebied kan word nie.