

University of Pretoria Yearbook 2020

Biokinetics clinical practice II 718 (MBK 718)

| FacultyFaculty of Health SciencesModule credits40.00ProgrammesBScHons BiokineticsContact time2 practicals per weekLanguage of tuitionModule is presented in EnglishDepartmentBiokinetics and Sports Science | Qualification | Postgraduate |
|---|------------------------|--------------------------------|
| ProgrammesBScHons BiokineticsContact time2 practicals per weekLanguage of tuitionModule is presented in English | Faculty | Faculty of Health Sciences |
| Contact time2 practicals per weekLanguage of tuitionModule is presented in English | Module credits | 40.00 |
| Language of tuition Module is presented in English | Programmes | BScHons Biokinetics |
| | Contact time | 2 practicals per week |
| Department Biokinetics and Sports Science | Language of tuition | Module is presented in English |
| | Department | Biokinetics and Sports Science |
| Period of presentation Year | Period of presentation | Year |

Module content

This module serves as the practical platform for students to acquire exposure to an experience in health promotion, the maintenance of physical abilities and final phase rehabilitation. This will be achieved by means of the practical application of scientifically based assessement and physical activity programme prescription for healthy and special populations. This module requires the student to meet the expected requirements stipulated by the Health Professions Council of South Africa and have accumulated 65 hours of Sport First aid.

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.