

University of Pretoria Yearbook 2019

MPhil Paediatric Infectious Diseases (Coursework) (10250520)

Minimum duration of study 2 years

Total credits 180

Contact Prof TJ Avenant theunis.avenant@up.ac.za +27 (0)123731009

Admission requirements

Also consult General Regulations.

- i. Registration as a specialist in the base or one of the base specialities of the HSPSA against the relevant subspeciality.
- ii. Appointed against an HPCSA-approved training number.

Contact department before application.

Examinations and pass requirements

- i. Submission of a satisfactory logbook of clinical cases prior to admission to writing the examination of the relevant College of Medicine.
- ii. Successful completion of the examination of the relevant College of Medicine will constitute credit for the Part 1 of the relevant MPhil degree.
- iii. Candidates who register for the relevant Part 2 of the MPhil degree and complete the required dissertation or approved equivalent such as a published paper or paper submitted for publication will be awarded the MPhil degree.

Pass with distinction

The degree will be conferred with distinction on candidates who obtain a mark of 75% or more for Part 2 (the dissertation). Part 1 will be awarded only as a Pass or Fail.



Curriculum: Year 1

Minimum credits: 120

Core modules

Paediatric infectious diseases for medical subspecialities Part 1 808 (PAE 808) - Credits: 120.00



Curriculum: Final year

Minimum credits: 60

Core modules

Dissertation: Medical subspecialities Part 2 890 (DMS 890) - Credits: 60.00

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.