

POSTGRADUATE PHYSIOLOGY STUDIES

WANT TO CONTINUE WITH PHYSIOLOGY?

BMedScHons – Physiology

Study code BC863600 (128 credits)

Physiology refers to the functions of the human body at the level of cells, tissues and systems. After completion the student should be well acquainted with processes of body functions. The student will also learn skills in specific biological laboratory techniques.

Modules include:

PHHG6808	PHHC6808	PHHS6808	PHHG6808
General Physiology	<i>Capita Selecta</i> from the discipline Physiology	Academic Writing and Reasoning Skills	Practical Laboratory Assignment OR seminar of theory of a specific biological laboratory technique

These modules each consist of discussions on the different topics with knowledge interpretation. Practical sessions where biological laboratory techniques will be discussed or practised also take place.

Assessment consists of continuous evaluation (discussions with evaluation), as well as two exam papers of three hours' duration for modules PHHG6808, PHHC6808 and PHHS6808. PHHG6808 is evaluated by a one-hour oral assessment. A report must be submitted one month before final assessment.

This is a full-time programme and the student must be available on site for discussions and assignments.



Career & Study Opportunities

Academic

Professional
Officer in
Physiology
MSc
PhD

Research

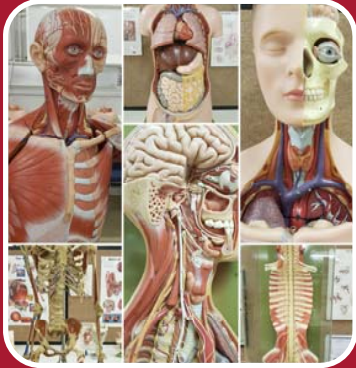
Organisations
like the MRC or
research
institutes may
have posts for
research
assistants

Technical

career
Technical
assistants at
tertiary
institutions

Other

Professions
range from sales
representatives,
food safety
officer,
secondary
school teacher
after obtaining
PGCE



Prerequisites applicable to BMedScHons Physiology

**Any appropriate Bachelor's Degree with Physiology as
major discipline**

Application process:

- An application letter
- Completed application obtained from Health Sciences postgraduate office, Muller Potgieter building
- A complete syllabus of the physiology that the student has successfully completed
- A complete academic record

Submit via one of the provided routes (see contact information).

Selection process:

Students will be evaluated for selection by means of:

- A personal interview with the selection committee of the Department of Basic Medical Sciences
- Assessment of academic merit
- Assessment of the availability of supervisors and physical resources in the department.

For further information contact:

**Dr Sanet van Zyl
(HOD)**

Physical address:

Department Basic
Medical Sciences
Faculty of Health
Sciences
Francois Retief Building
Block B, Room 108

Contact Details:

Dr S van Zyl

Tel: 051 401 7878

Email:

gnfssvz@ufs.ac.za

Postal Address:

Department of Basic
Medical Sciences
Faculty of Health
Sciences
PO Box 339
Bloemfontein
9300

Contact Details:

Ms PC Vorster

BMedScHons

Tel: 051 401 7371

Email:

gnfsrs@ufs.ac.za

Website: <https://www.ufs.ac.za/health/bms>