



Anatomy

Macroscopic Anatomy refers to the structures and the relations of these structures to each other as observed unaided in the human body.

After completion of the module you will be well acquainted with anatomical terms and possess an extensive knowledge of macroscopic structures of the human body.

You can also continue to do an **“Introduction to Physical Anthropology”** which explore various disciplines associated with skeletal anatomy, with special emphasis on human diversity.

Anatomy education at the University of the Free State affords you the opportunity to make use of our wide range of real cadaveric and plastinated human specimens to aid in growing your understanding of the complexities of the tissues, organs and systems that make the human body work.



**Faculty of Health Sciences
Department of Basic Medical Sciences**

Link: <https://www.ufs.ac.za/health/departments-and-divisions/basic-medical-sciences-home>

Physiology

Physiology refers to all the functions of the organs of the human body and the functional interaction between body systems.

After completing the module you will have an integrated knowledge on the normal functions of the body.

Physiology forms part of the following mainstream BSc programs:

- Behavioral Genetics
- Biochemistry
- Genetics
- Human Molecular Biology



Contact details:

Anatomy:

Miss S Govender (Macro Anatomy)
Dr. P Maass (Physical Anthropology)
Dr. H Potgieter (Physical Anthropology)

Physiology:

Dr. S van Zyl (Postgraduate students)
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Want to know more about the **Human Body?**

Then study **Anatomy** or **Human Physiology!**

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