

Qualifications and Programmes

Department of Physiology

BACHELOR OF HEALTH SCIENCES WITH PHYSIOLOGY AND PSYCHOLOGY

Qualification- and programme code: 8DJ H02; G301P

Programme OU and name: 8665 PC Physiology

Admission requirements

Admission to any qualification and programme within the Faculty of Health Sciences, albeit at undergraduate or post graduate level, will be subject to faculty specific requirements, which requirements may include paper or other formal selection processes.

Requirements: Mathematics level 3 (40-49%) and Physical Sciences level 4 (50-59%)

Selection: Academic paper selection - Best average mark

Duration: 3 years

APS: 24

Campus: Potchefstroom, Full-time, Contact

Programme outcomes

After successful completion of the programme, students will be able to:

- a) integrate complete and systematic knowledge and skills in Physiology with relevant theories, practices and regulations of Psychology or Nutrition and utilize applied competencies and skills to practice the identification and prevention of health problems in the different communities in South Africa in such a way that responses will indicate that responsible decisions have been taken by thinking scientifically, critically and creatively.
- b) demonstrate scientific knowledge and applied competencies in specific contexts such as schools, work-places, research laboratories and the community from an ethically accountable framework with regard to: basic aid and programme presentation within the context of the various health science subject disciplines;
- c) effectively work with others at an individual level, as well as together in a team, group, organization and community, and to fulfil a leadership role.

- d) collect, analyse and organize information, as well as the critical and grounded evaluation of information, in order to demonstrate insight in the collection of knowledge and coherence science;
- e) effectively communicate by means of visual and/or audio-visual devices in oral, writing audio-visual presentations.

Compilation of programme

YEAR LEVEL 1			YEAR LEVEL 2			YEAR LEVEL 3		
First semester			First semester			First semester		
Module code	Type	Cr	Module code	Type	Cr	Module code	Type	Cr
ALDA/E111#	A	-	FLGX213	H	16	FLGX312	H	8
FLGX113	H	12	PSYC211	H	16	FLGX313	H	8
FSKS113	X	12	PSYC212	H	16	FLGX317	H	8
NCHE111	X	12	SOCY211	X	16	PSYC311	H	16
PSYC111	H	12	STTN111	X	12	PSYC312	H	16
SOCY111	X	12				WVLS314	X	12
Total 1st semester		60	Total 1st semester		76	Total 1st semester		68
YEAR LEVEL 1			YEAR LEVEL 2			YEAR LEVEL 3		
Second semester			Second semester			Second semester		
Module code	Type	Cr	Module code	Type	Cr	Module code	Type	Cr
ALDA/E122#	X	12	FLGX223	H	8	FLGX325	H	16
FLGX123	H	12	FLGX224	H	8	FLGX328	H	8
NCHE121	X	12	PSYC221	H	16	FLGX329	H	8
PSYC121	H	12	STTN124	X	12	PSYC321	H	16
SOCY121	X	12	WVGW221	X	12	PSYC322	H	16
Total 2nd semester		60	Total 2nd semester		56	Total 2nd semester		64
Total Year Level 1		120	Total Year Level 2		132	Total Year Level 3		132
Credit total of the Curriculum								384

Faculty Rule HSC.1.19.2.1 refers to ALDA/E111, ALDA112 and ALDA/E122.

For more detailed information, refer to the yearbook:

http://studies.nwu.ac.za/sites/studies.nwu.ac.za/files/files/yearbooks/2020/Health_UG_2020.pdf