## Sample Course Description

**Faculty: Educational Sciences** 

Study program: Bachelor Psychology

**Course Title: Biological Sciences** 

**Course Credits:** 

Language of Instruction: Albanian

## **Course Description**

The course provides students with the necessary anatomical-physiological knowledge of the human body.

Students will be introduced to the construction and function of the main systems of the human body:

Skeletal system. Muscular system, Digestive system, Circulatory system, Respiratory system, Excretory system, Endocrine system, Reproductive system, and Nervous system.

He studies these systems by looking at the structure, the organs that make them up, and the inextricable morphology-function relationship.

The students know and understand anatomical-physiological base to all psychological process of the person in a close relationship where he lives as well as in the global environmental

## Course Goals: .

Knowledge of Biological sciences aims to help the student's general biological formation as a future psychologist.

At the same time, this knowledge especially those of the nervous system is the basis for a better understanding of their psychological formation.

This knowledge is of special interes due to the fact it is related to health.

**Course Requirements**: Attendance: Attendance of lectures by the student is optional. 75% participation in seminaries are mandatory as reflected in the subject program.

**Grading**: The continuous evaluation during the year is a maximum of 25 points The exam is evaluated with a maximum of 75 points

The final evaluation of the student is done with a maximum of 100 points in accordance with the regulation of USh "Luigi Gurakuqi"

**Course Schedule**: 3 lessons, 1 seminar per week for 15 weeks in the second semester of the first year.