

Branch: Life science



Code: LISNUS

Option : Nutrition

Level: Bachelor

Prerequisites: Scientific baccalaureate or equivalent

Opportunities:

If you decide to pursue a career after graduation, opportunities are available in research, nutritional medicine and industrial production. Other possible fields of activity are product development, public health education, food safety and consulting for public and private health care providers.

Description

At the interface of biomedicine, food science and public health, the degree program in Nutritional Sciences deals with the influence of food on human metabolism.

As an interface between biomedicine, food science and public health, the degree program in Nutritional Sciences deals with the influence of food on the human metabolism. The focus is, among other things, on research into diseases such as diabetes or cancer.

To this end, the curriculum imparts interdisciplinary knowledge from nutrition research, human medicine, food science, bioscience and public health. This combination of disciplines and theory and practice, which is unique in Germany, enables the scientific and health policy challenges of our time to be taken into account.

Quality and competences:

As a graduate, you will have interdisciplinary skills from nutrition science, human medicine, food science, life science and public health. This requires a good basic knowledge of the natural sciences. You can apply methods from different disciplines in a solution-oriented manner and have gained initial experience in the laboratory. In addition, you will be able to deal independently with complex issues, work in a targeted manner and present the results of your work with confidence.