



# PHYSIOTHERAPY, BSC

## SHORT DESCRIPTION

The curriculum of the BSc in Physiotherapy Program aims to prepare students for the prevention, medication and rehabilitation of movement system disorders and other diseases using the therapeutic tools of physiotherapy.

During the first and second semester, students study Biophysics, Cell Biology, Genetics and Molecular Biology, Anatomy, Biochemistry, Immunology, Preventive Medicine and Public Health, Microbiology, First Aid, Body Awareness, General Principles in Health Care and Nursing, Basics of Physiotherapy, Computer Techniques, Medical Latin, Bioethics, Psychology, Communication, Philosophy and Elective subjects.

In the third and fourth semester, they study Biomechanics, Basic Physiology, Cardiorespiratory and Exercise Physiology, Applied Training Methods, Neurophysiology, Kinesiology, Mobilization-Manual Techniques I, Electro-, Balneo-, Hydro- and Climatotherapy, Pathology, Clinical

## PROGRAM FACTS

- **Program name/academic level:** Physiotherapy, BSc
- **Institution:** University of Debrecen
- **Faculty:** Faculty of Public Health
- **Starting date:** September
- **Duration:** 8 semesters
- **Language requirements:** English language proficiency (assessed at the compulsory entrance interview)
- **Academic requirements:** high school certificate; Biology and Physics/Chemistry (written and oral)
- **Tuition Fee:** 6.000 USD/year
- **One time fees:** application fee 150 USD, entrance examination fee 350 USD

Propedeutics, Internal Medicine for Physiotherapists I, Gerontology, Sociology, Economics, Introduction to Management, Basics of Research Methodology, Health and Library Informatics, Kinesiology Practice (summer course) and Elective subjects.

