



BIOTECHNOLOGY MSc

2026 2027

SCHOLARSHIPS

1. Stipendium Hungaricum Scholarship Program
2. Scholarship Program for the Hungarian Diaspora



FOR HUNGARIAN CITIZENS

+36 72 536-206
info@aok.pte.hu



FOR INTERNATIONAL APPLICANTS

+36 72 536 018
studentservice.center@aok.pte.hu



ACCOMMODATION

There are two main accommodation options: university dormitories or private apartments. Dormitory placement is usually the simplest and most affordable choice.

UNIVERSITY OF PÉCS MEDICAL SCHOOL

12 Szigeti Street
Pécs 7624,
Hungary, Europe



University of Pécs Medical School

BIOTECHNOLOGY MSc

Biotechnology is increasingly vital in medicine, driving advances in diagnostics, drug design, and personalized therapies. Our practice-based MSc program offers two tracks—medical or pharmaceutical biotechnology—preparing graduates for success in research and clinical or pharmaceutical applications.

ENTRANCE EXAM

- Personal interview with a university professor about medicine-related questions and motivation by Zoom or MS Teams
- Length: 20-30 minutes

KEY DATES

FOR HUNGARIAN CITIZENS
Deadline for application: 15 February 2026
Commencement of the Course: 1 September 2026
Application is online at: felvi.hu

FOR INTERNATIONAL APPLICANTS
Deadline for application: 30 June 2026
Entrance exam: scheduled between March and mid-July 2026
Commencement of the Course: 1 September 2026

Educational background:

Biology-related B.Sc. degree, B2 level of English proficiency

Strong background in:

Biology, Chemistry (Physics)

Application period:

Every year 1 November - 30 June

Employment prospects:

- Clinical Departments (Oncology, Hematology, Pathology etc.)
- Pharmaceutical companies
- Biotechnology companies
- Basic research staff scientists, PhD programs

Fee:

5500 EUR/semester (government supported places available for Hungarian citizens)

Level:

Postgraduate Course

Degree:

Master of Science

Duration of training:

2 years

Language:

English



The application is online!



application