

M.Sc. in Biochemistry

Specialise in
Cellular Biochemistry
Chemical Biology
Biophysics
Physiology
APPLY NOW!



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LIMES
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photo by Nick van Veenendaal

Degree

Master of Science (M. Sc.) in Biochemistry

Duration of Study

4 semesters (including the Master thesis)

Start

Winter semester

Study focus

Cellular Biochemistry, Chemical Biology, Biophysics and Physiology

Application deadline

June 30th for EU citizens

April 30th for Non-EU citizens

Couse language

English

Admission

- B.Sc. degree in molecular biomedicine, chemistry, biology, biotechnology, molecular life sciences, pharmacy or related fields. The selection will be based on academic achievements.

- Applicants who are not native speakers of English should demonstrate adequate competence of the English language.

- acceptance of 40 students/year

Postgraduate studies

Excellent students who have passed the Master's phase of the program can be selected to enter the doctoral phase at the LIMES institute.

HIGHLIGHTS

- research-oriented
- offered completely in English
- depth education of scientific knowledge in the mentioned areas
- high proportion of individual research projects, in which students are integrated at an early stage into the highly competitive and interdisciplinary research groups of the LIMES institute
- opportunities for conducting research projects at national and international partnering Universities
- training in a large variety of methods and techniques applied in life sciences
- first contact with representatives of life science industries
- with a mentoring system that helps the students to study efficiently, to plan their career in a focused manner, and to become independent.

Contact:

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