

MS in Biological Sciences

Enroll in a highly competitive program

Our curriculum emphasizes the principles and experimental approaches of modern and applied biological sciences and covers a variety of sub-disciplines.

It prepares you to pursue doctoral studies and careers in biomedical sciences.

It is a research-intensive program supervised by a strongly knowledgeable, dynamic and supportive team of professors and lab technicians.

It gives you a competitive edge with opportunities to publish papers, to participate in symposia and network with renowned scientists during your years of study.

It comprises a total of **30 credits** that can be completed in **two years**.

- ▶ Core courses: 9 credits
- ▶ Elective courses: 15 credits
- ▶ Thesis: 6 credits

Take part in challenging research projects using world-class facilities

Your thesis can be in the following fields of research: microbial genomics, cell biology, biochemistry, cancer biology, cancer therapeutics, clinical microbiology, environmental microbiology, human genetics, fungal genetics and neurobiology.

State-of-the-art molecular biology, cell and cancer biology, and neurobiology facilities are coupled with access to local hospitals, the biomedical industry and academics in Lebanon and abroad.

Need financial support?

We offer graduate assistantships that can cover up to 100 percent of your tuition fees in exchange for academic work:

<https://edms.lau.edu.lb/Forms/9QLWh>

Different scholarships are also available, check this page: <https://www.lau.edu.lb/apply/financial-aid/graduate.php>

Apply now

The deadline for submission is **July 15, 2020**

Apply Online: <https://www.lau.edu.lb/apply/admission/graduate.php>

Still have questions?

Get in touch!

stokajian@lau.edu.lb

sama.sleiman01@lau.edu.lb

