Programme overview
Our goal is to give students leading competence in biomedical research so that they are well prepared for independent work in medical research and development. The programme leads to a Master of Medical Science, with a major in Biomedicine. Teaching takes place in a research environment at the Biomedical Research Centre in Lund.

Programme modules/courses

**COMPULSORY COURSES:** Advanced Molecular Medicine (30 credits), Master’s degree thesis (30, 45 or 60 credits).

**ELECTIVES:** You may choose among a number of courses at the Faculty of Medicine and the Faculty of Science to create your own specialisation.

Career prospects
Throughout the programme you will acquire cutting-edge skills in biomedicine. You will be qualified to work independently and in leading functions within medical research and development, both in a university context as well as in private industry and the public sector.

A completed Master’s programme can, if approved by a relevant authenticating body, be included as part of a PhD programme.

Entry requirements and how to apply

**ENTRY REQUIREMENTS**
A Bachelor’s degree of at least 180 credits in biomedicine, biotechnology, cell and molecular biology or molecular medicine, including an independent biomedical research project. The degree must include basic chemistry and biochemistry, cell biology, immunology, genetics, microbiology, human physiology and molecular medicine. English Level 6 (equivalent to IELTS 6.5, TOEFL 90). See www.lunduniversity.lu.se for details on English proficiency levels.

**HOW TO APPLY**

1. **Apply online:** Go to [www.lunduniversity.lu.se/biomedicine](http://www.lunduniversity.lu.se/biomedicine). Click on “Apply” and follow the instructions for the online application at [www.universityadmissions.se](http://www.universityadmissions.se), the Swedish national application website. Rank the chosen programmes in order of preference.

2. **Submit your supporting documents:**
   - **General supporting documents:** Check what documents you need to submit (i.e. official transcripts, degree diploma/proof of expected graduation, translations, proof of English, passport) and how you need to submit them at [www.universityadmissions.se](http://www.universityadmissions.se).
   - **Programme-specific supporting documents:** When applying for the Master’s in Biomedicine, you must also fill in and submit your Biomedicine Profile Portfolio, your degree project (if applicable), and relevant certificates when you apply to this programme. Instructions to fill in the Biomedicine Profile Portfolio and further information are available on the programme webpage.

3. **Pay the application fee** (when applicable).

“The first semester everyone studies the same mandatory course which gives us a solid foundation to stand upon. After the first semester, you can take elective courses that fit your interests and future plans. [...] Students have a good access to labs here; sometimes we borrow labs from research groups, other times we use fully equipped labs dedicated for teaching. These labs are really nice and we use the same kind of equipment and set up that a research lab would.”

Daniel Roelfs from the Netherlands
SELECTION CRITERIA/ADDITIONAL INFO
An assessment is made of the quality of the applicant’s previous studies, relevant professional or research experience and stated reasons for applying to the programme.

TUITION FEES
There are no tuition fees for EU/EEA citizens. For non-EU/EEA citizens the tuition fee for this programme is SEK 180 000 per year. For details on tuition fees, see www.lunduniversity.lu.se.

About the Faculty of Medicine
The Faculty of Medicine is one of eight faculties at Lund University and offers a wealth of research, postgraduate and educational programmes in medicine, public health, biomedicine and nursing to name a few.

The Faculty encompasses 2800 full-time undergraduate students enrolled in 8 degree programmes, as well as 1100 postgraduate students and 1800 employees. Research spans across a broad area from basic experimental research to applied research, in order to answer questions related to clinical practice, the health sciences and society.

About Lund University
Lund University was founded in 1666 and is repeatedly ranked among the world’s top 100 universities. The University has 42 000 students and 7 400 staff based in Lund, Helsingborg and Malmö. We are united in our efforts to understand, explain and improve our world and the human condition.

Lund is the most popular study location in Sweden. The University offers one of the broadest ranges of programmes and courses in Scandinavia, based on cross-disciplinary and cutting-edge research. The compact university campus encourages networking and creates the conditions for scientific breakthroughs and innovations. The University has a distinct international profile, with partner universities in over 70 countries.

Lund University has an annual turnover of SEK 8 billion, of which two-thirds go to research. Our research is characterised by both breadth and strength and, according to independent evaluations, over 30 of our research fields are world-leading.

The establishment of the world-leading facilities MAX IV and ESS will have a major impact on future scientific and industrial development in both materials science and life science. MAX IV, which was inaugurated in June 2016, is the leading synchrotron radiation facility in the world, while the European research facility ESS will be the world’s most powerful neutron source when it opens for research in 2023. Adjacent to these facilities, Science Village Scandinavia is also being developed into a meeting place and testing environment for research, education and entrepreneurship.

Learn more at www.lunduniversity.lu.se
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