Programme overview
The aim of this programme is to strengthen students historical knowledge and theoretical understanding of relations between literature, culture and modern media. Students can choose between a specialisation in English, French, General, German, Russian, Spanish, or Yiddish Literature, or Scandinavian Studies. There are theoretical courses, discussing aesthetic and cultural topics of a general nature, as well as courses focused on specific literary genres, themes or historical periods. Critical attention is also given to the many forms in which literature enters the media and the public arena in contemporary society. The final examination takes the form of a Master’s thesis.

Special features of the programme:
• Courses are taught by distinguished professors, many of them internationally renowned.
• Students from all over the world contribute to a stimulating atmosphere in our classes.
• The Centre for Languages and Literature provides an invigorating intellectual and social environment for the programme.

Programme modules/courses
**COMPULSORY COURSES AND NUMBER OF CREDITS:** The Aesthetics of Intermedial Culture (15), Literary Theory and Method (15), German Literature After the Wall (15) or Post-World War II German Literature (15) Master’s degree thesis (30). **ELECTIVES:** (15+15).

Career prospects
The programme serves as preparation either for further academic studies (i.e. a PhD) or for a professional career in the field of literature, culture and media.

Entry requirements and how to apply
**ENTRY REQUIREMENTS**
A Bachelor’s degree in German Literature, including 90 credits in the subject. English 6/English Course B. Please see www.lunduniversity.lu.se for details on English proficiency levels.
About the Centre for Languages and Literature

At the Centre for Languages and Literature (known as SOL), you can study languages, literature, film, European studies and Central and Eastern European studies. SOL is also home to Lund’s largest student library and a popular cafeteria. We offer free-standing courses in 28 different subjects and a number of study programmes, including Creative Writing and Arabic Studies.

The extensive research conducted at SOL, with over 200 researchers, guarantees that your studies will have a strong foundation in research. Research at the centre has two main focuses: one on linguistics and one on literature and culture. For example, it could address the relationship between language cognition and the brain the depiction of the welfare state in film or the works of the latest winner of the Nobel Prize for Literature.

The Centre for Languages and Literature has some 300 staff and 3 000 students, of whom around 100 are doctoral students. Together we combine tradition with dynamics and creativity in an interdisciplinary learning and research environment.

About Lund University

Lund University was founded in 1666 and is repeatedly ranked among the world’s top 100 universities. The University has 41,000 students and 7,500 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 Sweden’s most attractive study destination. 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 clear international profile, with partner universities in over 70 countries.

Funding of more than SEK 5 billion a year goes to research at eight faculties, which gives us one of Sweden’s strongest and broadest ranges of research activity. Over 30 of our research fields are world-leading, according to independent evaluations.

Two of the world’s leading materials research facilities are currently under construction in Lund: the MAX IV Laboratory, inaugurated in June 2016, is the leading synchrotron radiation facility in the world, and the European research facility ESS, which will house the world’s most powerful neutron source. The two facilities will be of decisive importance for future scientific and industrial development in both materials science and life science.

Learn more at www.lunduniversity.lu.se
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