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Master of Science Landscape Architecture • Leibniz Universität Hannover • Hannover ..................... 2
## Master's degree

### Master of Science Landscape Architecture

**Leibniz Universität Hannover • Hannover**

### Overview

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<tr>
<th><strong>Degree</strong></th>
<th>Master of Science</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>In cooperation with</strong></td>
<td>Edinburgh College of Art / University of Edinburgh, École Nationale supérieure du paysage Versailles/Marseilles Amsterdam School of the Arts / Academy of Architecture Universitat Polytècnica de Catalunya / Escola Técnica Superior d’Arquitectura de Barcelona</td>
</tr>
<tr>
<td><strong>Teaching language</strong></td>
<td>German, English, French, Spanish, Other teaching language</td>
</tr>
<tr>
<td><strong>Languages</strong></td>
<td>At Leibniz Universität Hannover, most courses are held in German. Otherwise, the language of instruction depends on where the students spend their study abroad semesters.</td>
</tr>
<tr>
<td><strong>Programme duration</strong></td>
<td>4 semesters</td>
</tr>
<tr>
<td><strong>Beginning</strong></td>
<td>Winter and summer semester</td>
</tr>
<tr>
<td><strong>Tuition fees per semester in EUR</strong></td>
<td>None</td>
</tr>
<tr>
<td><strong>Combined Master’s degree / PhD programme</strong></td>
<td>No</td>
</tr>
<tr>
<td><strong>Joint degree / double degree programme</strong></td>
<td>No</td>
</tr>
<tr>
<td><strong>Description/content</strong></td>
<td>The Master’s programme in landscape architecture is centred around intensively supervised design studios, carried out in small groups, which help students to reflect on their own creative activity as well as on developments in contemporary society. In this way, self management, the ability to work in a team, and presentation techniques are intensively trained. Bringing reason and intuition together in a productive and systematic way is the task that the MSc</td>
</tr>
</tbody>
</table>
Landscape Architecture programme at Leibniz Universität Hannover has set itself: inquiring and testing design, backed up intensively by theory, can be regarded as an innovation in research and teaching.

### Course Details

<table>
<thead>
<tr>
<th>Course organisation</th>
<th>On our <a href="#">homepage</a>, you can find the curriculum of the Master’s programme.</th>
</tr>
</thead>
<tbody>
<tr>
<td>A Diploma supplement will be issued</td>
<td>Yes</td>
</tr>
<tr>
<td>International elements</td>
<td>- Integrated study abroad unit(s)</td>
</tr>
<tr>
<td>Integrated study abroad unit(s)</td>
<td>Students will be offered the possibility to spend their second and third semesters at two universities participating in the network.</td>
</tr>
<tr>
<td>Course-specific, integrated German language courses</td>
<td>No</td>
</tr>
<tr>
<td>Course-specific, integrated English language courses</td>
<td>No</td>
</tr>
<tr>
<td>The course of study can be taken entirely online</td>
<td>No</td>
</tr>
</tbody>
</table>
| Digital learning and teaching modules | - Video learning  
- Wikis                                                              |
| Description of e-learning elements | EMiLA students from all five institutions take an e-learning module in the second semester that offers specific knowledge on European landscape architecture. Another module is the summer school held in the third semester, where 25 EMiLA students and lecturers of the five schools/universities meet to work jointly on topics of European relevance. International guests from the USA or Asia bring new points of view. |
| Participation in the e-learning course elements is compulsory | Yes                                                                         |
| Can ECTS points be acquired by taking the online programmes? | Yes                                                                         |
| Can the e-learning elements be taken without signing up for the course of study? | No                                                                         |

### Costs / Funding
## Requirements / Registration

### Academic admission requirements
Bachelor’s degree in landscape architecture and environmental planning (or equivalent)
Evidence of an internship of at least four months in landscape architecture is required for admission.

### Language requirements
The admissions regulations require a language test for German level DSH 2.

### Application deadline
- **Winter semester:**
  - Germans, foreigners with a German "Abitur", and EU citizens: 15 July
  - Non-EU citizens: 31 May
- **Summer semester:**
  - Germans, foreigners with a German "Abitur", and EU citizens: 15 January
  - Non-EU citizens: 30 November

### Submit application to
- **Master’s application process for non-EU applicants**
- **Master’s application process for EU applicants**

## Services

### Possibility of finding part-time employment
There are many job opportunities for students on campus (in the different departments, the central administration, etc.) and off campus. About two-thirds of our students work at part-time jobs while...
Leibniz Universität Hannover: Shaping the future with knowledge

As one of the nine leading institutes of technology in Germany, Leibniz Universität Hannover is aware of its responsibility in seeking sustainable, peaceful, and responsible solutions to the key issues of tomorrow. Our expertise for this stems from the broad spectrum of subjects, ranging from engineering and natural sciences to architecture and environmental planning, and from law and economics to social sciences and humanities.

The main building of the university is the Royal Welfenschloss (Palace of the Guelphs) at Welfengarten Park. In 1879, the Higher Vocational School, originally founded in 1831, moved into the palace. Later, it became the Königliche Technische Hochschule (Royal College of Technology). Only 64 pupils attended the vocational school at first, but now there are almost 30,000 students enrolled in the nine faculties of Leibniz Universität Hannover and some 3,100 researchers are working in more than 180 institutes.

Our key research areas

Leibniz Universität Hannover is among the world’s leading institutions in its key research areas: biomedical research and engineering, quantum optics and gravitational physics, production engineering, and interdisciplinary studies of science and academia. These give us our innovative strength in developing precision measurement methods, optical technologies, novel materials, intelligent implants, and innovations in information technology or in the field of Industry 4.0.

The broad range of subjects at Leibniz Universität Hannover is entirely compatible with the overall university strategy of raising its profile, in particular in teaching and research, including the establishment and enhancement of research priority areas originating in the humanities and social sciences. Cooperation agreements with national and international partners strengthen our scientific expertise – our most important partner is Hannover Medical School.

By adopting the name of the polymath Gottfried Wilhelm Leibniz in 2006, the university committed itself to unity in diversity.

Leibniz Universität Hannover

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studiendekanat@laum.uni-hannover.de

Course website: https://www.archland.uni-hannover.de/de/studium/im-studium/landschaftsarchitektur-und-umweltplanung/european-master-in-landscape-architecture-emila-master-of-science/

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