Ulm University in numbers

<table>
<thead>
<tr>
<th>Category</th>
<th>Figures</th>
</tr>
</thead>
<tbody>
<tr>
<td>Faculty and research institutions</td>
<td>4,053</td>
</tr>
<tr>
<td>Staff</td>
<td>3,757</td>
</tr>
<tr>
<td>PhD candidates</td>
<td>63</td>
</tr>
<tr>
<td>Doctoral research training programmes</td>
<td>21</td>
</tr>
<tr>
<td>ERC Grants</td>
<td>6</td>
</tr>
<tr>
<td>International students</td>
<td>233</td>
</tr>
<tr>
<td>Students</td>
<td>2,384</td>
</tr>
<tr>
<td>Students from abroad</td>
<td>13</td>
</tr>
<tr>
<td>Graduates</td>
<td>445</td>
</tr>
<tr>
<td>Staff</td>
<td>233</td>
</tr>
<tr>
<td>PhD candidates</td>
<td>63</td>
</tr>
<tr>
<td>Doctoral research training programmes</td>
<td>21</td>
</tr>
<tr>
<td>ERC Grants</td>
<td>6</td>
</tr>
<tr>
<td>International students</td>
<td>233</td>
</tr>
<tr>
<td>Students</td>
<td>2,384</td>
</tr>
<tr>
<td>Students from abroad</td>
<td>13</td>
</tr>
<tr>
<td>Graduates</td>
<td>445</td>
</tr>
</tbody>
</table>

---

Strategy research topics

- Adapting of technical and biological systems
- Energy research and applications
- Data science
- Career research and Training (SAT in Ulm)

Cooperation with international partners:

- Bio-Technology Center for Ulm (BTK) (joint with the University of Erlangen-Nuremberg)
- Interdisciplinary Institute for Microsystem Technologies (Istituto Internazionale per le Microstrutture, IIM) (in collaboration with the University of Ulm)
- Helmholtz Institute for Applied Energy Storage
- IDEAS - National Center for Energy Storage
- University of Technology in Beijing (UTBC) (in collaboration with the University of Ulm)
- IDM (International Doctoral Programme in Micro- and Nanotechnology) (in collaboration with the University of Stuttgart and the University of Heidelberg)

---

Research

- Advanced Educational Centre in Ulm (EduCen)
- "Energy storage beyond lithium"
- "Technological and translational research on the next generation of batteries"
- "Multifunctional Materials (MB)

---

Support for junior scientists:

- Professional and career development programs
- High-risk research projects
- Career research and Training (SAT in Ulm)
- Cooperation with international partners

---

Granting high standards in teaching:

- The Center for Teaching Development (ZLE) and the Competence Center for Teaching Development (ZLE) together on campus supported by the International Office.
- The Centre for Teaching Development (ZLE) and the Competence Center for Teaching Development (ZLE) together on campus supported by the International Office.

---

Career-integrated programmes

- English-taught study programmes
  - Advanced Educational Centre (EduCen)
  - "Energy storage beyond lithium"
  - "Technological and translational research on the next generation of batteries"

---

International exchange

- Exchange programmes at the university level around the globe
- Staff exchanges and study-abroad opportunities
- People from over 100 countries study, research and work in ULBUlM.

---

Cutting-edge research and development

- Strong research and development in a variety of areas, from basic science to applied research.
- High-end laboratories and facilities

---

Interactive e-learning is combined with short intensive block seminars at the University.

- Interactive e-learning is combined with short intensive block seminars at the University.
- Comprehensive Energy Systems

---

English-taught study programmes

- Advanced Educational Centre (EduCen)
- "Energy storage beyond lithium"
- "Technological and translational research on the next generation of batteries"

---

Promoting high standards in teaching:

- The Center for Teaching Development (ZLE) and the Competence Center for Teaching Development (ZLE) together on campus supported by the International Office.
- The Centre for Teaching Development (ZLE) and the Competence Center for Teaching Development (ZLE) together on campus supported by the International Office.

---

Ulm University at a glance

Ulm University is a city in Baden-Württemberg, Germany. It is located in the Northeast of Germany and is one of the most economically dynamic regions. With a population of more than 100,000 people, Ulm has a rich history, culture, and a variety of attractions. The city is known for its beautiful architecture, famous landmarks, and picturesque views.

---

Science City Ulm

The campus of Ulm University is part of the "Science City" concept. This project aims to further develop the city as a hub for science and research. The campus is designed to provide a modern and innovative learning and working environment for students, researchers, and faculty. It is equipped with state-of-the-art facilities and resources to support cutting-edge research and education.

---

Ulm University maintains close cooperation with selected international partner universities, such as the German University in Cairo.

---

Innovative teaching, research and science hub. There are numerous start-ups, development centers of renowned companies such as Daimler AG, and academic spin-offs. Ulm University is deeply involved in regional innovation and research, and its location in Baden-Württemberg among the most economically dynamic regions in Germany makes it an ideal hub for innovation and research.

---

Contact information

marketing@uni-ulm.de

Dept. I-1 Marketing

Ulm University in Baden-Württemberg, Germany. It is located in the Northeast of Germany and is one of the most economically dynamic regions. With a population of more than 100,000 people, Ulm has a rich history, culture, and a variety of attractions. The city is known for its beautiful architecture, famous landmarks, and picturesque views.

---

Ulm University maintains close cooperation with selected international partner universities, such as the German University in Cairo.

---

Innovative teaching, research and science hub. There are numerous start-ups, development centers of renowned companies such as Daimler AG, and academic spin-offs. Ulm University is deeply involved in regional innovation and research, and its location in Baden-Württemberg among the most economically dynamic regions in Germany makes it an ideal hub for innovation and research.