



## Lund University

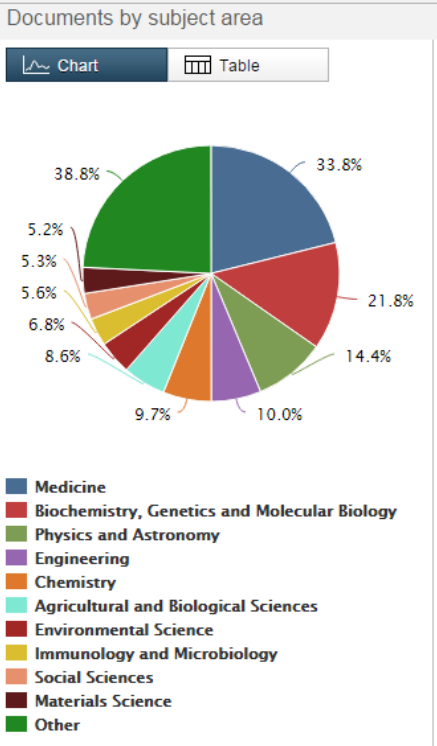
<b>University Logo:</b>	 
<b>Country:</b>	Sweden
<b>Establishment date:</b>	1666
<b>About University &amp; History:</b>	<p>Lund University has eight faculties, with additional campuses in the cities of Malmö and Helsingborg, with 42,000 students in 302 different programmes and 2,046 freestanding courses. The University has some 600 partner universities in over 70 countries and it belongs to the League of European Research Universities as well as the global Universitas 21 network.</p> <p>Two major facilities for materials research are in Lund University: MAX IV, which is a world-leading synchrotron radiation laboratory – inaugurated in June 2016, and European Spallation Source (ESS), a new European facility that will provide up to 100 times brighter neutron beams than existing facilities today, to be opened in 2023.</p>
<b>Faculties</b>	<p>Lund University has eight faculties:</p> <ul style="list-style-type: none"> <li>• <b>Faculty of Medicine</b> Email: kansliM@kansliM.lu.se</li> <li>• <b>Faculty of Science</b> Email: kansli@science.lu.se</li> <li>• <b>Faculty of Engineering</b> Email: info@kansli.lth.se</li> <li>• <b>Faculty of Law</b> Email: jur@jur.lu.se</li> <li>• <b>Faculty of Social Sciences</b> Email: info@sam.lu.se</li> <li>• <b>Faculties of Humanities and Theology</b> Email: kansliht@kansliht.lu.se</li> <li>• <b>School of Economics and Management</b> Email: info@ehl.lu.se</li> <li>• <b>Faculty of Fine &amp; Performing Arts</b> Email: kansliMT@kansliMT.lu.se</li> </ul>

**Research  
Centers:  
National and  
International**

- Biomedical Centre
- CASE - Centre for Ageing and Supportive Environments
- Centre for Biomechanics
- Centre for Chemistry and Chemical Engineering - Kem centrum
- Centre for East and South-East Asian Studies
- Centre for Environmental and Climate Research (CEC)
- Centre for European Studies
- Centre for Geographical Information Systems (GIS)
- Centre for Innovation, Research and Competence in the Learning Economy (CIRCLE)
- Centre for Mathematical Sciences
- Centre for Middle Eastern Studies
- Centre for Molecular Protein Science
- Centre for Oresund Region Studies (in Swedish)
- Centre for Research on People, Technology and Change at Work
- Centre for Research on Pharmaceuticals and Medical Devices - "Läkemedel i Lund" - (in Swedish)
- Centre for Risk Analysis and Management (LUCRAM)
- Centre for Sustainability Studies (LUCSUS)
- Centre for Work, Technology and Social Change (WTS) - in Swedish
- Department of Gender Studies
- Food for Health Science Centre
- Institute of Economic Research
- International Institute for Industrial Environmental Economics at Lund University (IIIEE)
- Lund University Economic Security Institute (EconSec) - in Swedish
- Lund Laser Centre
- Lund University Diabetes Centre (LUDC)
- Lund University Internet Institute (LUII)
- Lund University School of Aviation (LUSA)
- MAX - Lab - Accelerator physics, synchrotron radiation and nuclear physics research
- MultiPark - Multidisciplinary Research in Parkinson's Disease
- NanoLund
- Pufendorf Institute
- Raoul Wallenberg Institute for Human Rights and Humanitarian Law
- Research Policy Institute - in Swedish
- SCIBLU - Swegene Centre for Integrative Biology at Lund University
- Swedish South Asian Studies Network
- Work Environment College at Lund University (Arbetsmiljöhögskolan vid Lunds universitet) - in Swedish

**Ranks:**

Ranking System Name	Year	Rank
QS (World)	2017	78
QS (by Subject Medicine)	201	88 (Five Star)
THE (World)	2017	96

<p><b>Research Excellence Areas</b></p>	<ul style="list-style-type: none"> <li>• Neuroscience and neurodegenerative diseases</li> <li>• Cancer</li> <li>• Diabetes</li> <li>• Stem cell therapy</li> <li>• Epidemiology</li> <li>• Innovation and entrepreneurship</li> <li>• Middle Eastern studies</li> <li>• Environment, climate, sustainable systems and biodiversity</li> <li>• Cognitive science</li> <li>• Materials science, surface physics and nanotechnology</li> <li>• Advanced laser physics and spectroscopy</li> <li>• Automatic control and complex systems</li> <li>• Evolution, ecology and animal migration patterns</li> <li>• Information technology and mobile communications</li> </ul>																								
<p><b>Subject Areas</b></p>	<p>Documents by subject area</p>  <table border="1"> <thead> <tr> <th>Subject Area</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Medicine</td> <td>33.8%</td> </tr> <tr> <td>Biochemistry, Genetics and Molecular Biology</td> <td>21.8%</td> </tr> <tr> <td>Physics and Astronomy</td> <td>14.4%</td> </tr> <tr> <td>Engineering</td> <td>10.0%</td> </tr> <tr> <td>Chemistry</td> <td>9.7%</td> </tr> <tr> <td>Agricultural and Biological Sciences</td> <td>8.6%</td> </tr> <tr> <td>Environmental Science</td> <td>6.8%</td> </tr> <tr> <td>Immunology and Microbiology</td> <td>5.6%</td> </tr> <tr> <td>Social Sciences</td> <td>5.3%</td> </tr> <tr> <td>Materials Science</td> <td>5.2%</td> </tr> <tr> <td>Other</td> <td>38.8%</td> </tr> </tbody> </table>	Subject Area	Percentage	Medicine	33.8%	Biochemistry, Genetics and Molecular Biology	21.8%	Physics and Astronomy	14.4%	Engineering	10.0%	Chemistry	9.7%	Agricultural and Biological Sciences	8.6%	Environmental Science	6.8%	Immunology and Microbiology	5.6%	Social Sciences	5.3%	Materials Science	5.2%	Other	38.8%
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