Facts & Figures 2017
This is **UPPSALA UNIVERSITY**

*Uppsala University is a meeting place for knowledge, culture and critical dialogue. Our mission is to gain and disseminate knowledge for the benefit of humankind and for a better world.*

- Excellence in research and education across a broad range of subjects
- Sustainable solutions to the challenges facing society
- Cross-disciplinary cooperation
- Integrated educational and research environment
- Active external collaboration
- Balance between disciplinary breadth and depth, diversity and specialisation, education and research, local, national and global roles
- Working environment and leadership characterised by openness, responsibility and trust
- Principles of collegiality and student influence
- Activities characterised by equal opportunities, gender equality and the equal value of all people
- Core values: integrity and critical thinking, openness and diversity, democracy and justice
QUALITY since 1477

- The first university in Sweden – founded in 1477
- One of the world’s top 100 universities
- Active, systematic quality improvements
- Wide range of courses
- Interdisciplinary campus areas
- International Master’s programmes
- Student exchange and research cooperation with universities throughout the world
- Key collaborative partner for business and society
- International networks: U4, Coimbra, Matariki, SANORD, Guild
- International activities: Erasmus Mundus networks, ISP, Nordplus, Erasmus+
- Centres and offices: Shanghai, Beijing, New Delhi, Hanoi
- Turnover 2016:
  SEK 6.6 billion (€ 698 m)
  – 70% research and PhD studies:
    SEK 4.7 billion (€ 497 m)
- No of employees 2016: 6,857
- Facilities 2016: 392,000 square metres
No of employees and turnover (SEK m) by education, research and total 2012–2016

Income in 2016 by activity. Total SEK 6,643 m

Grant income in 2016 by funding body. Total SEK 2,158 m
World-leading **RESEARCH**

- International cutting-edge research in nine faculties
- Research addressing both fundamental scientific questions and societal challenges
- Strong research environments
- Specialisation and multidisciplinary collaboration
- National and international research collaboration
- 54% of research funded by external sources 2016
- Increasing research grants
- Involved in three EIT Knowledge and Innovation Communities: KIC InnoEnergy, EIT Raw Materials and EIT Health
- Involved in ten national strategic research areas
- Large share of grants from the Swedish Research Council 2016
- More than 30 ERC grants
- 27 new EU Horizon 2020 projects 2016
- Total no of scientific publications 2016: 5,627
- No of PhD students 2016: 2,289. Degrees: 389
- No of teachers 2016: 1,526 full-time equivalents (40% women)
  – including 584 full professors (28% women)
First-class **EDUCATION**

- Wide range of courses and programmes from undergraduate to doctoral level in nine faculties
- Lifelong learning through continuing and mid-career education
- Dedicated investments in high quality
- Stimulating study environment
- Educational development with active student participation
- 140 study programmes at Bachelor’s and Master’s levels
- 2,000 freestanding courses
- 40 different languages taught
- 43,591 registered students 2016 (23,734 full-time equivalents), 23% at Master’s level
- Most popular study programmes: psychology, medicine, law
- Degrees conferred 2016: 5,833 (49% at Master’s level)
- 50 international Master’s programmes and nearly 800 freestanding courses in English
- Student exchange agreements with nearly 500 universities in 50 countries
- 1,600 incoming exchange students and 1,000 outgoing
- 608 fee-paying international students 2016
No of fee-paying students 2012–2016

<table>
<thead>
<tr>
<th>Year</th>
<th>Humanities and Social Sciences</th>
<th>Medicine and Pharmacy</th>
<th>Science and Technology</th>
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<td>2016</td>
<td>300</td>
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International exchanges at Bachelor's and Master's levels, in exchange programmes 2012–2016

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<td>2016</td>
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No of PhD students, minimum 10% activity 2012–2016

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<td>2016</td>
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Benefiting **SOCIETY**

- Knowledge exchanges with business and society
- Interaction and partnership for mutual benefit with actors in private sector, public sector and civil society
- Organised collaboration platforms as well as separate initiatives
- Examples of collaborative partners in the region: University Hospital, National Veterinary Institute, National Food Agency, Medical Products Agency, Geological Survey of Sweden, City of Uppsala and Region Gotland
- Life science cluster in the Stockholm–Uppsala region includes five universities, hundreds of companies, university hospitals, and innovation support functions
- UU Innovation – organisation for supporting commercialisation and collaboration with the business community
- Uppsala University Holding – part-owner of companies in biotech, life sciences, materials science, space tech, ICT, renewable energy, social sciences and humanities
- 100 student-based companies
- Courses for mid-career education
- Contacts with alumni – 22,600 alumni in global network
- 400,000 visitors to Uppsala University’s museums and gardens 2016
CAMPUS Areas

The Ångström Laboratory
Uppsala Science Park
Uppsala Biomedical Centre (BMC)
Segerstedt Building
Geo Centre
Campus Blåsenhus
Information Technology Centre (ITC)
The Rudbeck Laboratory
University Hospital
Uppsala Castle
The Munken Block
Campus Gamla Torget
Gustavianum
Carolina Rediviva (Uppsala University Library)
Humanities and Social Sciences
Faculty of Arts
ALM – (Archives, Libraries, Museums)
Archaeology and Ancient History
Art History
Cultural Anthropology and Ethnology
Game Design
History
History of Science and Ideas
Literature
Musicology
Philosophy

Faculty of Educational Sciences
Education

Faculty of Languages
English
Linguistics and Philology
Modern Languages
Scandinavian Languages

Faculty of Law
Law

Faculty of Social Sciences
Business Studies
Economics
Economic History
Food, Nutrition and Dietetics
Government
Housing and Urban Research
Informatics and Media
Peace and Conflict Research
Psychology

Social and Economic Geography
Sociology
Statistics

Faculty of Theology
Theology

Medicine and Pharmacy
Faculty of Medicine
Immunology, Genetics and Pathology
Medical Biochemistry and Microbiology
Medical Cell Biology
Medical Sciences
Neuroscience
Public Health and Caring Sciences
Surgical Sciences
Women’s and Children’s Health

Faculty of Pharmacy
Medicinal Chemistry
Pharmaceutical Biosciences
Pharmacy

Science and Technology
Biology
Chemistry – BMC
Chemistry – Ångström
Earth Sciences
Mathematics and Computer Science
Physics
Technology