

University of Zurich



Founded in 1833

The University of Zurich (UZH) is Switzerland's largest university. With a current enrollment of 26,000 students and over 100 subject areas on offer, it boasts the most comprehensive academic program in the country.



Studying at UZH

The University's seven faculties offer a wide variety of Bachelor's, Master's, and PhD programs. More than 5,000 academic staff (including 634 professors) research and teach at the University's 150 institutes.



Research-Based Teaching

Research and teaching are the University's core focus, with both being essential to the ongoing development of UZH as a place of education and scholarship.



Member of LERU

As a member of the League of European Research Universities (LERU), UZH is one of Europe's most prestigious research institutions.



Excellence in Medicine

The proximity between medical research and the clinical services provided in the University's four hospitals translates into first-rate medical care for the general population.



Twelve Nobel Prizes

The University's international standing is reflected in the many distinctions awarded to its members over the years, including 12 Nobel Prizes.



Outreach

UZH's academic excellence brings benefits to both the public and the private sectors, not only in the Canton of Zurich, but throughout the whole of Switzerland. UZH shares the findings of its cutting-edge research via its public museums, libraries, and lecture series.



Joint Ventures

Through its spin-off ventures and partner companies, UZH promotes the transfer of research-based knowledge into private enterprise while generating attractive employment opportunities in innovative fields.



Continuing Education

UZH's continuing education programs integrate the latest research developments, thus guaranteeing highly efficient knowledge transfer between higher education institutions and practitioners.



Collaboration

The University of Zurich engages in close scholarly collaboration with ETH Zurich in a variety of disciplines.

Interdisciplinary Research Networks



National Centers of Competence in Research

Our research priority programs are highlevel, long-term research projects that cultivate interdisciplinary approaches and innovation within the disciplines involved. The University of Zurich is the Leading House for the following three National Centers of Competence in Research (NCCR):

- NCCR Democracy
- NCCR Kidney.ch
- NCCR Mediality



University Research Priority Programs

In order to maintain its standing at the forefront of international research and scholarship, UZH has initiated a broad range of University Research Priority Programs (URPP). These programs aim to strengthen and bring together selected academic fields within the university while promoting highly qualified young scholars. Current URPP at UZH are:

- Asia and Europe
- Dynamics of Healthy Aging
- Ethics
- URPP Evolution in Action:From Genomes to Ecosystems
- Financial Market Regulation
- Global Change and Biodiversity

- Integrative Human Physiology
- Social Networks
- Language and Space
- Systems Biology/Functional Genomics
- Translational Cancer Research
- Solar Light to Chemical Energy Conversion



Faculty Research Priority Programs

The seven faculties at the University of Zurich have a variety of research priority programs. These interdisciplinary and interfaculty programs build on UZH's excellent research competencies, enhance collaborative opportunities, and foster the development of highly qualified junior researchers.

The Faculty of Medicine has also defined Clinical Research Priority Programs that are carried out in cooperation with the University's hospitals.

UZH – 2015 Highlights



The Intricate Web of Banking. Interconnectedness in the banking sector increases the risk of financial crises. Financial market specialist Stefano Battiston conducts detailed analyses of the banking network to develop a basis for an early warning system.

Closing the Gap. UZH has grand construction designs for the coming decades. The long-term strategy is underway and key projects have already been realized at various sites.

Bologna Reform. The University of Zurich is redesigning its study programs: By 2020, Bachelor's degree programs will be dedicated to a broad academic education, while specialization will be reserved for the Master's level.

Broken Hearts. A ventricle that looks like a Japanese octopus trap, and symptoms resembling a coronary: UZH's cardiologists are researching the mysterious and dangerous "broken heart syndrome."



Antibodies against Cancer. A biotech firm is developing a new cancer antibody that also improves the patient's sense of well-being – innovations that are based on the research of UZH dermatologist Thomas Kündig.

The Best for Baby. It is not yet known why breastfeeding protects children from illness and infection. This is set to change thanks to the establishment of the world's first medical professorship for human lactation research at UZH.

From Theory to Therapy. UZH and ETH Zurich have created a new research center thanks to a generous donation from entrepreneur Hansjörg Wyss. The new Wyss Translational Center strives to quickly translate innovative ideas from basic research into practice.

Dialectics on Dialect. The Swiss are proud of their dialects – and have their reservations about high German. This is set to change thanks to linguist Christa Dürscheid's thought-provoking work on regional variation in the grammar of standard German.

UZH in FiguresStudents in 2015

25358

Students 25 634 (2014)

4612

New Students 4 229 (2014)

6172

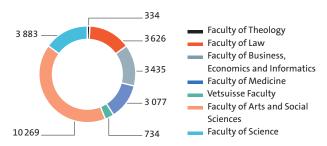
Degrees Awarded 5 932 (2014)

PhD Degrees

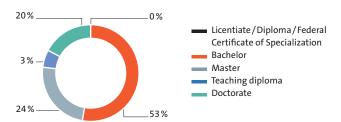
724 719 (2014)

All information given on this page: Excluding Master of Advanced Studies (MAS) programs and students from other universities attending UZH in a mobility or exchange program

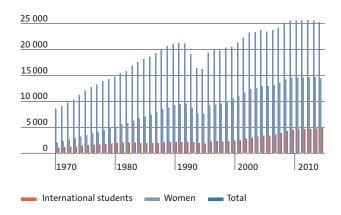
Students by Faculty



Students by Academic Level

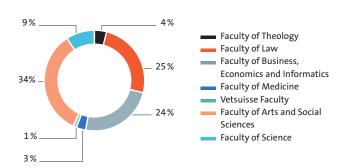


Enrollment since 1970

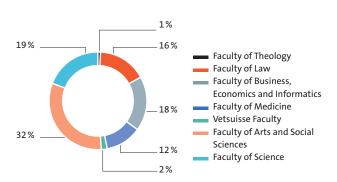


UZH in FiguresStudents in 2015

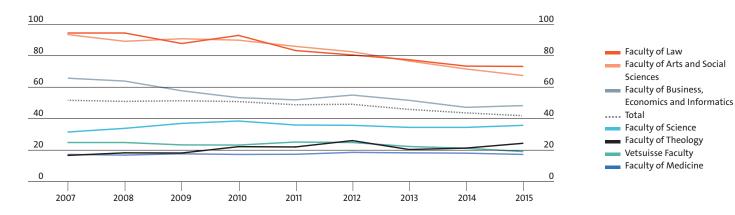
Mobility Students (incomings and outgoings) by Faculty



New Students by Faculty



Student to Instructor Ratio



The student to instructor ratio indicates the number of students majoring in a subject per professor in that subject.

Professors = full and associate professors, assistant professors (including externally funded professors)

UZH in Figures

Teaching Staff in 2015

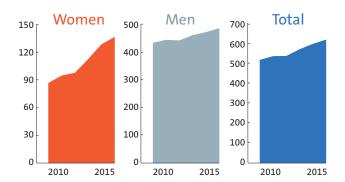
4654

Teaching Staff 4 524 (2014)

Professors

634 612 (2014)

Professors: Gender Mix (2010 to 2015)



41	0	0	1	40 3,4
573	115 1,2	41	7 6	341 ³
1 125	158 ¹	86	91	790 ³
150	39 ¹	19	28	64 ³
2 222	182 1,2	316	462	1 262 ³
293	74 ¹	17	30	172 ³
180	52 ¹	28	27	73 ³
70	14 ¹	9	12	35 ³
Total	Professors	Adjunct Professors	Privatdozents	Mandated Teaching Staff
	70 180 293 2 222 150 1 125	70 14¹ 180 52¹ 293 74¹ 2 222 182¹² 150 39¹ 1 125 158¹	70 14¹¹ 9 180 52¹ 28 293 74¹ 17 2 222 182¹²² 316 150 39¹ 19 1 125 158¹ 86	70 14¹ 9 12 180 52¹ 28 27 293 74¹ 17 30 2 222 182¹²² 316 462 150 39¹ 19 28 1 125 158¹ 86 91

¹Full, associate, and assistant professorships

³ Including ETH and visiting professors

By number of persons

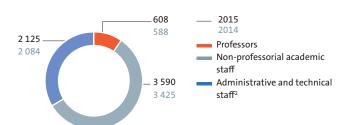
² Including dual professors not employed by UZH

⁴ Mandated teaching staff at the Language Center

⁵ Excluding the UZH President and the Head of the Evaluation Office

UZH in FiguresStaff in 2015

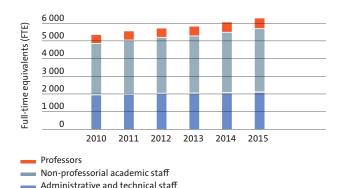
Staff¹



Total

6323 6 098 (2014)

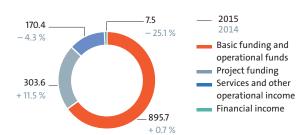
Staff 2010-2015



¹ Given in full-time equivalents (FTE) as at 31 December

Finances in 2015

Income 2015 (in CHF millions)



Total

1377.2 1 350.1 (2014)

Expenditure 2015 (in CHF millions)



Total

1375.1

² Excluding apprentices and trainees

University Governance

Status: February 2016

Board of the University

Dr. Silvia Steiner,

President, Member of the Government Council of the Canton of Zurich

Barbara Basting, Staatsexamen, Head of Fine Arts, Cultural Affairs City of Zurich

Prof. em. Dr. Beat Hotz-Hart,

Member of the Board of Swiss Federal Institutes of Technology, **Expert at Swiss National Science** Foundation

Ulrich Jakob Looser,

Dipl. Phys. ETH/lic. oec. HSG, Partner at BLR&Partners

Prof. Dr. Antonio Loprieno,

President of the Swiss Study Foundation and member of various university boards

Prof. em. Dr. Hans-Rudolf

Lüscher, Professor of Physiology at the University of Bern

Dr. iur. Urs Oberholzer,

Vice President, former ZKB Bank Council President

Executive Board of the University

Prof. Dr. Michael O. Hengartner, President

Prof. Dr. Otfried Jarren,

Vice President for Arts and Social Sciences

Prof. Dr. Christoph Hock,

Vice President for Medicine and Science

Prof. Dr. Christian Schwarzenegger,

Vice President for Law and **Economics**

Stefan Schnyder, Dipl. Ing. ETH, Director of Finances, Human Resources and Infrastructure

Deans of the Faculties

Prof. Dr. Thomas Schlag, Faculty of Theology

Prof. Dr. Christine Kaufmann, Faculty of Law

Prof. Dr. Harald Gall,

Faculty of Business, Economics and Informatics

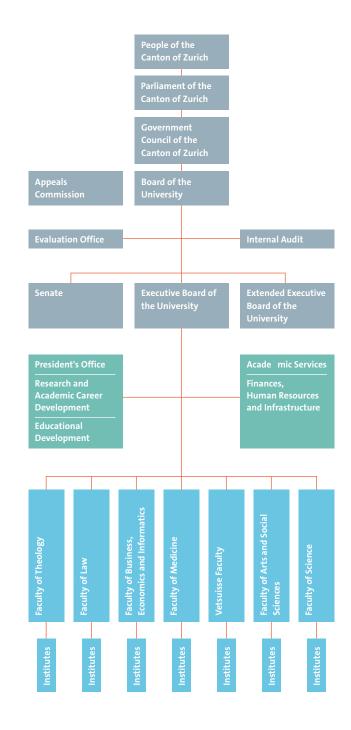
Prof. Dr. Rainer Weber,

Faculty of Medicine

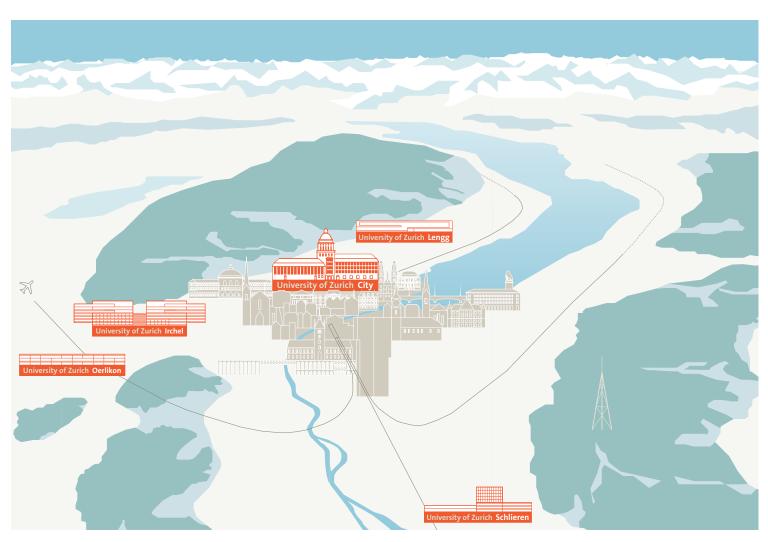
Prof. Dr. Brigitte von Rechenberg, Vetsuisse Faculty

Prof. Dr. Andreas H. Jucker, Faculty of Arts and Social Sciences

Prof. Dr. Bernhard Schmid, Faculty of Science



One University, Five Campuses



Oerlikon Campus Affolternstrasse 56 Andreasstrasse 15 Binzmühlestrasse 14 8050 Zurich **Irchel Campus**Winterthurerstrasse 190
8057 Zurich

City Campus Rämistrasse 71 8006 Zurich Lengg Campus Lengghalde 5 8008 Zurich Schlieren Campus Wagistrasse 12 and 14 8952 Schlieren

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