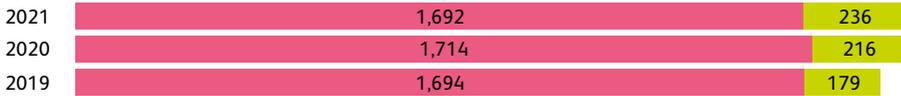


Lucerne School of Engineering and Architecture

2021 Facts and Figures

The Lucerne School of Engineering and Architecture has been conducting research, developing solutions and connecting people for more than 60 years. Its expertise and agility not only strengthen the Swiss economy, they are also the basis of our bachelor's, master's and continuing education programs, and of our applied research.

Education

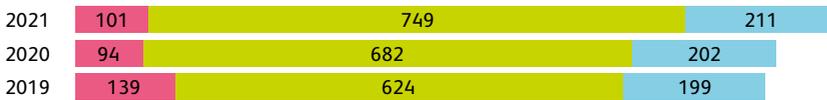


1,928 Bachelor's and Master's students

■ Bachelor's ■ Master's
Number of students (as of 15 October)

1,928 students were enrolled in one of the 11 Bachelor's or 2 Master's programs in the fields of construction and technology. Women account for 24% of the students. Learn more on hslu.ch/e-education

Continuing and Executive Education



1,061 people chose to expand their knowledge

■ Master of Advanced Studies (MAS)
■ Certificate of Advanced Studies (CAS) / Diploma of Advanced Studies (DAS)
■ Specialist course/seminar
Continuing or executive education program data by calendar year.

Continuing and executive education programs in the fields of construction and technology attracted 1,061 participants. Learn more on hslu.ch/e-continuing-education

Research

	2021	2020	2019
New projects	228	204	195
funded through Innosuisse or SNSF	59	51	42

228 new research projects

In 2021, 228 new projects were initiated; the net income from research and development was just under CHF 29 million. Among the notable external funders were Innosuisse, the Swiss National Science Foundation SNSF, the federal government and various EU programs. Learn more on hslu.ch/e-research

Employees

Employees by category (one day/week minimum)

Professors and lecturers	185
Assistants and research associates	318
Administrative and technical staff	49

552
Employees

The number of employees – expressed in full-time equivalents – was 449

Net income in 1,000 CHF



The net income includes funding from the Swiss Federation (32 %), Intercantonal Agreement cantons (30 %), other cantons (16 %) and third parties (22 %).

*The drop in net revenue in 2020 is due to the HSLU's change in its internal allocation of funds.

Organization

Senior Management

Dean
Prof Dr Viktor Sigrist

Head of Bachelor's and Master's Programmes
Prof Urs Rieder

Head of the Standing Committee on Research and Development
Prof Dr Andrea Weber Marin

Head of Continuing and Executive Education
Dr Christine Bratrach

Institutes

Architecture IAR
Prof Johannes Käferstein

Interior Architecture IIA
Prof Dominic Haag-Walthert

Civil Engineering IBI
Prof Dr Albin Kenel

Building Technology and Energy IGE
Prof Adrian Altenburger

Electrical Engineering IET
Dr Antonios Papaemmanouil

Mechanical Engineering and Energy Technology IME
Prof Volker Janssen

Innovation and Technology Management IIT
Prof Dr Michael Kellerhals

Medical Engineering IMT
Prof Dr Marcel Egli

Natural Sciences and Humanities ING
Prof Urs Grüter

BA in Architecture · BA in
Interior Architecture · BA/BSc
in Digital Construction · BSc in
Civil Engineering · BSc in
Building Technology | Energy ·
BSc in Electrical Engineering
and Information Technology ·
BSc in Mechanical Engineering ·
BSc in Digital Engineering ·
BSc in Medical Engineering ·
BSc in Business Engineering |
Innovation · BSc in Energy and
Environmental Systems
Engineering · MA in Architecture ·
MSc in Engineering

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For more information about the
School of Engineering and Architecture,
visit [hslu.ch/e-about-us](https://www.hslu.ch/e-about-us)