HSLU Lucerne University
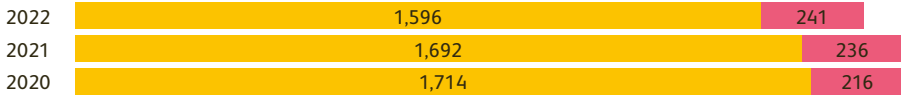of Applied Sciences
and Arts

Lucerne School of Engineering and Architecture

2022 Facts and Figures

FH Zentralschweiz

The Lucerne School of Engineering and Architecture has been teaching, researching, developing and building networks for 65 years. Its expertise and agility not only strengthen the Swiss economy, but they also form the basis of its bachelor's and master's programs, its continuing and executive education programs and its applied research activities.
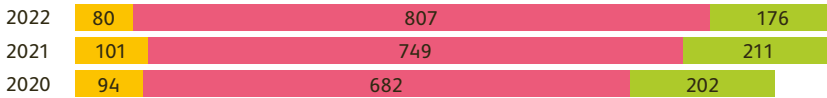
Education

Year	Bachelor's	Master's
2022	1,596	241
2021	1,692	236
2020	1,714	216

■ Bachelor's   ■ Master's
Number of students (as at 15 October 2022)

1,837 bachelor's and master's students

1,837 students were enrolled in one of the 11 bachelor's and 2 master's programs offered by the Departments of Engineering and Technology and Building and Construction. Women accounted for 24 % of the students.
Learn more on hslu.ch/e-education

Continuing and Executive Education

Year	MAS	CAS/DAS	Specialist course/seminar
2022	80	807	176
2021	101	749	211
2020	94	682	202

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

1,063 people chose to expand their knowledge

Continuing and executive education programs in the fields of construction and technology attracted 1,063 participants.
Learn more on hslu.ch/e-continuing-education

Research

	2022	2021	2020
New projects	189	228	204
funded through Innosuisse or SNSF	36	59	51

189 new research projects

In 2022, 189 new projects were initiated; the net revenue from research and development was CHF 30 million. Among the notable external funders were Innosuisse, the Swiss National Science Foundation SNSF, the Federal Government and various EU programs.
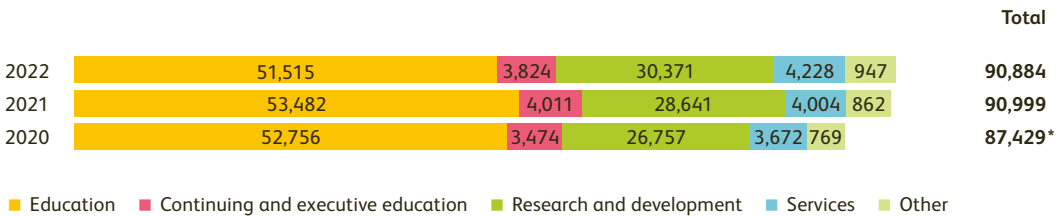Learn more on hslu.ch/e-research

Employees

Employees by category (one day/week minimum)		569 Employees
Professors and lecturers	192	
Assistants and research associates	324	
Administrative and technical staff	53	

The number of employees – expressed in full-time equivalents – is 451

Net income in 1,000 CHF

	Education	Continuing and executive education	Research and development	Services	Other	Total
2022	51,515	3,824	30,371	4,228	947	**90,884**
2021	53,482	4,011	28,641	4,004	862	**90,999**
2020	52,756	3,474	26,757	3,672	769	**87,429***

■ Education ■ Continuing and executive education ■ Research and development ■ Services ■ Other

The net income includes funding from the Swiss Federation (32 %), the contributing cantons (29 %), other cantons (16 %) and third parties (23 %).

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

Organization

Senior Management

Dean
Prof Dr Viktor Sigrist

Co-Heads of Bachelor's and Master's Programs
Prof Dr Sabine Sulzer Prof Volker Janssen

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

Head of Continuing and Executive Education
Prof Dr Christine Bratrich

Institutes

Architecture IAR
Prof Johannes Käferstein

Interior Architecture IIA
Prof Dominic Haag-Walthert

Civil Engineering IBI
Prof Dr Andreas Luible

Building Technology and Energy IGE
Prof Adrian Altenburger Prof Urs-Peter Menti

Electrical Engineering IET
Prof 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 · BSc/BA 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 | Robotics and Big Data · BSc in Medical Engineering · BSc in Business Engineering | Innovation · BSc in Energy and Environmental Systems Engineering · MA in Architecture · MSc in Engineering

For more information about the
School of Engineering and Architecture,
visit hslu.ch/e-about-us