Lucerne School of Computer Science and Information Technology
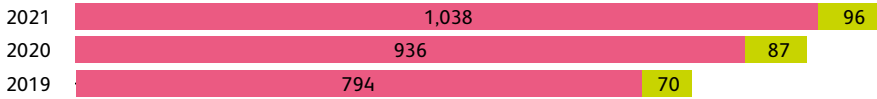
2021 Facts and Figures

The Lucerne School of Computer Science and Information Technology offers a varied range of BSc and MSc programs and many attractive continuing and executive education courses in the key IT disciplines. Numerous partners benefit from the project skills and experience of the HSLU's researchers and from its excellent academic and professional networks.

Education

Year	Bachelor's	Master's
2021	1,038	96
2020	936	87
2019	794	70

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

1,134 Bachelor's and Master's students

1,134 students were enrolled in one of the 6 Bachelor's or 4 Master's programs in the fields of Artificial Intelligence and Machine Learning, Information and Cyber Security, Digital Ideation, Engineering, Computer Science, International IT Management, Business Information Technology, and Media and Information Technology.
Learn more on hslu.ch/i-education

Continuing and Executive Education

Year	Master of Advanced Studies (MAS)	CAS/DAS	Specialist course/seminar
2021	40	561	702
2020	36	483	768
2019	44	456	567

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

1,303 people chose to expand their knowledge

Continuing and executive education programs in Information and Cyber Security | Privacy, Data Intelligence and Big Data, Digital Value Creation und Networking and Innovative Technologies attracted 1,303 participants.
Learn more on hslu.ch/i-continuing-education

Research

	2021	2020	2019
New projects	30	31	36
funded through Innosuisse or SNSF	10	16	9

30 new research projects

30 new projects were initiated in 2021. Among the notable external funders were Innosuisse, the Swiss National Science Foundation SNSF and the federal government.
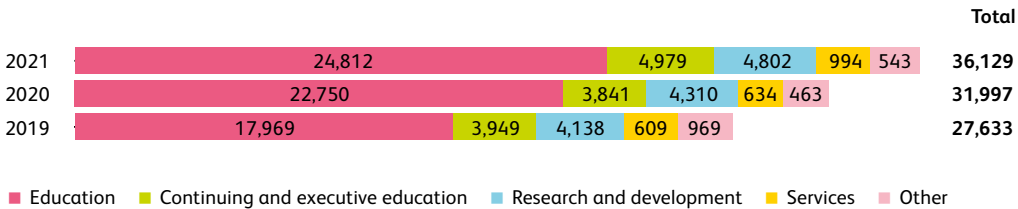Learn more on hslu.ch/i-research

Employees

Employees by category (one day/week minimum)	
Professors and lecturers	93
Assistants and research associates	72
Administrative and technical staff	26

191
Employees

The number of employees – expressed in full-time equivalents – is 142

Net income in 1,000 CHF

						Total
2021	24,812	4,979	4,802	994	543	**36,129**
2020	22,750	3,841	4,310	634	463	**31,997**
2019	17,969	3,949	4,138	609	969	**27,633**

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

The net income includes funding from the Swiss Federation (20 %), Intercantonal Agreement cantons (35 %), other cantons (20 %) and third parties (25 %).

Organisation

Senior Management

Dean's Office
Prof Dr René Hüsler

Head of Bachelor's and Master's Programs
Prof Sarah Hauser
(since July 2021)

Prof Dr René Hüsler
(ad interim until June 2021)

Head of Research
Dr Eckart Zitzler

Head of Continuing and Executive Education
Prof Ursula Sury

10 education programs
– BSc in Artificial Intelligence and Machine Learning
– BA/BSc in Digital Ideation
– BSc in Computer Science
– BSc in Information and Cyber Security
– BSc in International IT Management
– BSc in Business Information Technology
– MSc in Engineering, Specialisation ICT
– MSc in Business Information Technology
– MSc in Specialised Media and IT Teaching and Learning Methods
– MA/MSc in Digital Ideation

4 research topics
– Artificial Intelligence
– Information Systems
– Immersive Realities
– Systems and Software

4 key topics in continuing and executive education
– Information and Cyber Security | Privacy
– Data Intelligence and Big Data
– Digital Value Creation
– Networking and Innovative Technologies

BSc in Artificial Intelligence and Machine Learning · BSc in Information Technology · BSc in Information and Cyber Security · BSc in International IT Management · BSc in Business Information Technology · BA/BSc in Digital Ideation · MSc in Business Information Technology · MA in Specialised Media and IT Teaching and Learning Methods · MSc in Engineering with Computer or Data Science profile · MA/MSc in Digital Ideation · MA in IT, Digitalization and Sustainability

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For more information about the
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