

## Organization of the Lucerne School of Engineering and Architecture

	Senior Management of the Chair Vice Dean's Offices Department Delegates	Prof Manfred Huber	•	Sources and Communication Inagement  Dean Prof Manfred Huber  Cutive Education), Prof Dr Andrea Weber-Hansen (Research), Prof Dr Sabine Sulzer (Education)			tance to the Dean's Office  ry ty Management sity mational Affairs rledge and Innovation Transfer ol Services		
	Institute of Natural Sciences and Humanities	Institute of Electrical Engineering	Institute of Mechanical Engineering and Energy Technology	Institute of Innovation and Technology Management	Institute of Medical Engineering	Institute of Architecture	Institute of Interior Architecture	Institute of Civil Engineering	Institute of Building Technology and Energy
	Prof Urs Grüter	Prof Dr Marc Achermann	Prof. Dr. Jörg Worlitschek	Prof Dr Michael Kellerhals	Prof Dr Marcel Egli	Prof Dr Torsten Lange	Prof Dominic Haag- Walthert	Prof Dr Andreas Luible	Prof Adrian Altenburger Prof Urs-Peter Menti
Head of Bachelor's and Master's Programs Prof Dr Sabine Sulzer		BSc Electrical     Engineering and     Information     Technology     MSc Engineering	<ul> <li>BSc Mechanical         Engineering         BSc Digital Engineering         MSc Engineering     </li> </ul>	BSc Business     Engineering I     Innovation     BSc Energy and     Environmental System     Engineering     MSc Engineering	– BSc Medical Engineering	<ul> <li>BA Architecture</li> <li>BA Digital</li> <li>Construction</li> <li>MA Architecture</li> <li>MA Collaborative</li> <li>Spatial Development</li> </ul>	– BA Interior Architecture	BSc Civl Engineering     MSc Engineering	<ul> <li>BSc Building         <ul> <li>Technology I Energy</li> </ul> </li> <li>BSc Digital         <ul> <li>Construction</li> </ul> </li> <li>MSc Engineering</li> </ul>
<b>Head of Research</b> Prof Dr Andrea Weber-Hansen		<ul> <li>CC Autonomous         Systems and Robotics</li> <li>CC Digital Energy and         Electric Power</li> <li>CC Intelligent Sensors         and Networks</li> <li>iHomeLab – Building         Intelligence</li> </ul>	<ul> <li>CC Fluid Mechanics and Hydro-Machines</li> <li>CC Mechanical Systems</li> <li>CC Thermal Energy Storage</li> <li>CC Thermal Energy Systems and Process Engineering</li> </ul>	- CC Business Engineering	CC Bioscience and     Medical Engineering	<ul> <li>CC Typology and Planning in Architecture</li> </ul>	- RG Interior Architecture	<ul> <li>CC Building Envelope and Engineering</li> </ul>	Center for Integrated     Building Technology
Head of Continuing and Executive Education Prof Dr Christine Bratrich	<ul> <li>Foundations, Acoustics and Machine Learning</li> </ul>	– Electrical Engineering and Management	<ul> <li>Mechanical         Engineering and         Energy Technology     </li> </ul>	- Innovation and Technology Management	<ul> <li>Medical Engineering</li> </ul>	Construction     Management and     Economics	Interior Architecture	Construction     Management and     Economics     Foundation     Engineering, Traffic,     Natural Hazards and     Safety	– Building Technology and Sustainability

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