Facts and Figures

for 2023
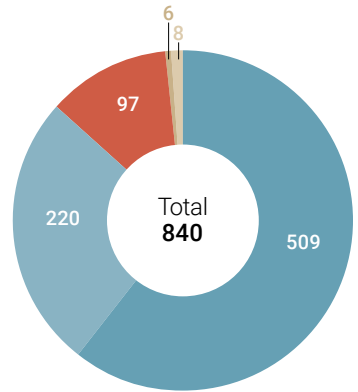
Number of employees

- ■ Lecturers
- ■ Teaching, research and service staff
- ■ Administration
- ■ Board of Directors
- ■ Apprentices

In addition, 490 guest lecturers and assistants work temporarily at the University of Applied Sciences of the Grisons.
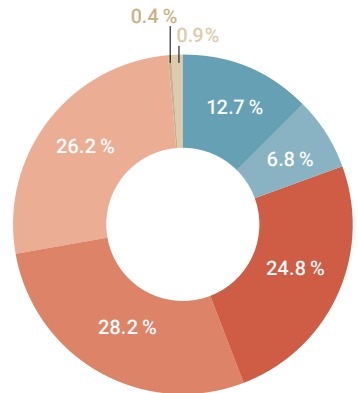
As per: 31.12.2023

Total
840

6
8
97
220
509
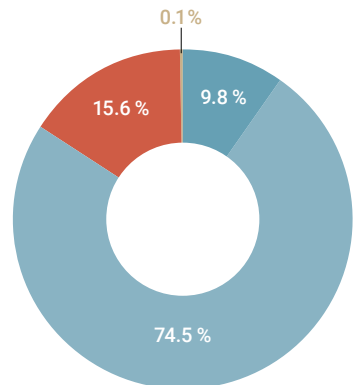
Financing and expenditure 2023

Financing in CHF

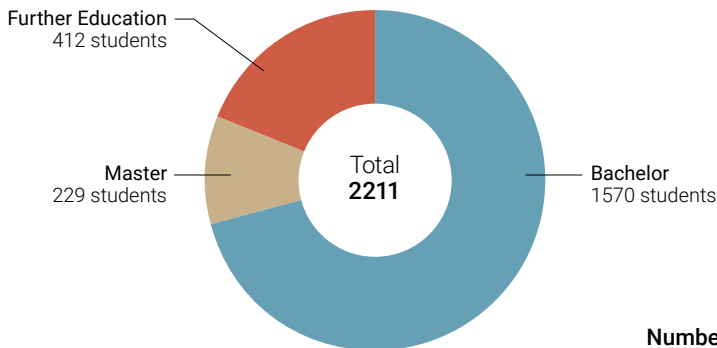|	
■ Study and course fees	8 413 401
■ Income from services/WTT	4 560 443
■ Contributions: Federal Government	16 448 638
■ Contributions: Canton of the Grisons	18 708 764
■ Contributions: other cantons	17 413 422
■ Other operating income	250 517
■ Contributions: private and third parties	610 239
Total	**66 405 424**

0.4 % 0.9 %
12.7 %
6.8 %
26.2 %
24.8 %
28.2 %

Expenditure in CHF

■ Material and service expenditure	6 763 345
■ Personnel expenses	51 490 194
■ Operating expenses	10 781 665
■ Depreciation	80 000
Financial income	8 963
Extraordinary income	−31 333
Profits	−2 687 410
Total	**66 405 424**

0.1 %
9.8 %
15.6 %
74.5 %

Students at the University of Applied Sciences of the Grisons

Further Education
412 students

Master
229 students

Total
2211

Bachelor
1570 students

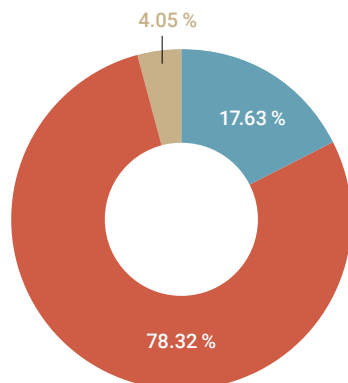| Bachelor's and master's degree programmes in the fields of:	Number of students	
	2023	**2022**
Bachelor's and master's degree programmes in the fields of:	1799	1828
Architecture and Civil Engineering	153	136
Media, Technology and IT	510	489
Business, Service and Information Science	1136	1203

Place of residence of bachelor and master students

■ Canton of the Grisons
317 students

■ Other canton, incl. the Principality of Liechtenstein
1409 students

■ Foreign country
73 students

100 % = 1799 students

4.05 %

17.63 %

78.32 %

As per: 15.10.2023

Degree and further education programmes

Bachelor's degrees

Architecture and Civil Engineering
– Architecture
– Civil Engineering

Media, Technology and IT
– Artificial Intelligence in Software Engineering*
– Computational and Data Science
– Mobile Robotics
– Multimedia Production
– Photonics

Business and Service
– Business Administration
– Digital Business Management
– Digital Supply Chain Management
– Information Science
– Sport Management
– Tourism

Master's degrees

Media, Technology and IT
– Engineering (MSE)
– Digital Communication
  and Creative Media Production

Business and Information Science
– Data Visualization
– New Business
– Sustainable Business Development
– Tourism and Change
– User Experience Design

Further education

Architecture and Civil Engineering
– MAS in Sustainable Construction
– CAS Continued Construction
  on Existing Buildings
– CAS Urban Forestry

Information Science
– MAS Business Intelligence
– MAS in Information Science
– CAS Artificial Intelligence
– CAS Big Data Analysis
– CAS Business Decision Intelligence
– CAS Customer and Marketing Intelligence
– CAS Digital Trends in Information Work
– CAS Library and Archiving Work
– CAS Principles of Information Work
– CAS Museum Work

Management
– Executive MBA in Digital Technology
  and Operations
– Executive MBA in Digital Transformation
– Executive MBA in Disruptive Business
  Development
– Executive MBA in General Management
– MAS in Business Administration
– MAS in eHealth
– MAS in Energy Management
– DAS in Business Administration
– CAS Digital Practice Management
– CAS Project Management
– CAS Strategy with Impact

Media, Technology and IT
– CAS Music Production

Public administration
– CAS Digital Transformation in
  Public Administrations
– CAS Management of Public Administrations
  and Non-Profit Organisations

Tourism
– CAS Event Management

* Study programme will run for the first time in 2024

Research map

Research and service projects of UAS Grisons achieved a research volume of CHF 11.5 million in 2023. At present, 286 projects are in progress with a headcount that corresponds to approx. 62 full-time equivalents (as at 31 December 2023).

Guiding theme: Applied Future Technologies

Research focus 1: Information Organisation	Research focus 2: Media Convergence and Multimediality
Research fields – Computational Social and Education Sciences – Information Lifecycle Management – Library and Digitalisation of Analogue Cultural Assets	**Research fields** – Innovative Storytelling Formats and Work Processes – Media Use in the Convergent Media Landscape – Multimedia Systems and AR/VR/MR
Research focus 3: Big Data and Analytics	Research focus 4: Smart Sensors and Applied Robotics
Research fields – Data Analytics – Digital Business and Usability Engineering – Knowledge and User Research	**Research fields** – Applied Robotics – Image Processing – Optoelectronics

Research focus 5: DAViS

Research fields
– Practical Data Science: Applications from Life, Medical and Engineering Sciences, Sports Technology
– Process Data, Visualization and Machine Learning, AI

– Scientific Computing: Simulation and High-Performance Computing

Guiding theme: Alpine Region Development

Research focus 1: Economic Policy	Research focus 2: Development of Tourism
Research fields – Energy Economics – Labour Market and Social Policy – Regional Development	**Research fields** – Tourism living environments – Digital transformation in tourism – Tourism and leisure facilities
Research focus 3: Construction in Alpine Regions	Research focus 4: Settlement Development
Research fields – Alpine Infrastructure Constructions – Applied Glaciology	**Research fields** – Settlement Planning – Spatial Planning and Settlement Development

Guiding theme: Entrepreneurial Management

Research focus 1: Private Entrepreneurship	Research focus 2: Public Entrepreneurship
Research fields – Digital strategies and AI for companies – Innovation – Internationalisation and Supply Chain	**Research fields** – Public management, strategy and organisation – Communication and digitalisation – Militia and voluntary activities – Sport management

Overarching research field: Corporate Responsibility (CR)

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Cover photo
Kickoff event with the new students
at the Arcas Chur in September 2023