

## Senior academic associate UAS Digital Life Sciences

### Your mission

- Assist in the development and enhancement of the study program in Digital Life Sciences
- Provide supervision, instruction, and mentorship to students throughout their educational journey
- Undertake R&D projects and industrial assignments within the Institute of Life Sciences
- Participate in the acquisition of R&D project mandates

### Your profile

- PhD or MSc in Life Sciences or related field, a minimum of 5 years professional experience, industry or academic, in data science, statistics, biostatistics or a related field
- Demonstrated strong background in statistics, particularly in experimental design and analysis of experimental data
- Proven proficiency in programming with a focus on scientific programming, data architecture, experimental data analysis and machine learning/artificial intelligence
- Experience in Life Sciences, a focus on bioanalytical chemistry, food technology, or bioprocess engineering is an advantage
- Considered advantageous: experience in automation, teaching, and R&D project development
- Fluent in English, proficiency in either French or German

Employment : 80-100%

Place of work : Sion

Starting date : 1 February 2025

For further information please contact Birgit Sievert, Head of Life Science Engineering ([birgit.sievert@hevs.ch](mailto:birgit.sievert@hevs.ch)).

Please submit your complete application documents (CV, motivation letter, diplomas and certificates) by 22 July 2024 by clicking on the Apply button. Only online applications will be considered.