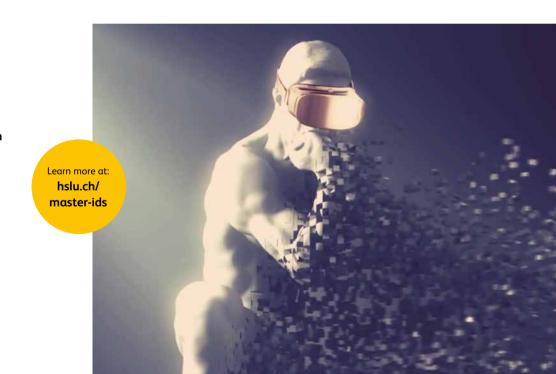


# MSc in Applied Information and Data Science

Data Science explores what is hidden



# Do you want to be part of the digital transformation?

Join us if you have a deep interest in data, if you enjoy deciphering, interpreting and visualising its hidden meaning, if you love the challenge of identifying trends in such data, and if you want to tackle the dominant issues of our time. Make a lasting difference to the lives of others! Here are the reasons why you should apply for our Master's programme:

### It's open to career changers

The fields of data science today are as diverse as the academic backgrounds of our students:

- Social sciences
- Fconomics
- Natural sciences
- Engineering
- Humanities

Accordingly, the Master's programme is designed for ambitious individuals with a university degree, a strong interest in data technologies and above-average analytical skills.

## It's designed for practitioners

Our data specialists are highly skilled at using the right queries to predict trends and events in order to help management teams, organisations and society make better decisions.

To this end, the versatile, modular Master's programme equips future data specialists not only with in-depth expertise in their field, but also with the consummate ability to apply it for maximum benefit. Through project work, our students develop their knowledge by tackling real-world problems as they arise in a wide range of applied fields.

### It's flexible and individual

The multidisciplinary, English-taught Master's programme offers our students a great deal of flexibility in designing their study. You can choose the start date, duration and course load to suit your individual needs.



Further information about our Master's programme and Info- Events