



DSI Minor Digital Skills

In the 30 ECTS Master's minor study program DSI Minor Digital Skills, students learn how to meet the challenges of the digital transformation and take advantage of its opportunities. They gain a multi-disciplinary scientific overview of digitalization and are encouraged to critically reflect on its effects on individuals and society as a whole. Students are provided with individual learning paths to hone their digital skills such as programming, artificial intelligence and cybersecurity. They apply these skills to current challenges in interdisciplinary project teams, integrating their ethical, legal and social knowledge.

In this study program, you will...

- **gain a profound understanding** of the digital transformation in our society.
- **expand your digital skills** based on your interests.
- **apply digital skills** to interdisciplinary challenges.
- acquire the skills and experience to **collaborate in interdisciplinary teams**.
- learn to **reflect critically** on topics within the field of digital transformation.
- get to **connect with a broad network** of researchers and practitioners.

2-step application procedure

The application to the DSI Minor Digital Skills is a 2-step procedure:

- 1) Application:** Directly apply to the DSI admission committee with all required documents.
- 2) Registration:** Once you have been accepted, you can register for the DSI Minor Digital Skills via UZH Student Services.



**Interested?
Find out more here**

This minor is offered via the School for Transdisciplinary Studies (STS).

