STudent REseArch Mobility Programme (STREAM)
Project proposal

Host University:
Universität Zurich

Field:
Informatics, Sustainability

Specified field, subject:
Sustainability Research and Sustainability Reporting

Research project title:
Selecting and exploring methods for data analysis in sustainability reporting

Possible starting month(s):
- ☒ Sep
- ☒ Oct
- ☐ Nov
- ☐ Dec
- ☒ Jan
- ☒ Feb
- ☒ Mar
- ☒ Apr
- ☐ May
- ☐ Jun
- ☐ Jul
- ☐ Aug

Possible duration in months:
- ☒ 1
- ☒ 2
- ☚ 3
- ☚ 4
- ☚ 5
- ☚ 6

Exact starting and end dates will be discussed between the supervisor and the student

Suitable for students in:
- ☒ Bachelor level
- ☒ Master level

Prerequisites:
Knowledge in statistical data analysis

Restrictions:
NONE

Description:
The process of creating the first sustainability report of the University of Zurich will be based on a large variety of data types and challenged by insufficient and uncertain data. We are looking for students who will support the sustainability team in the collection, analysis and visualization of data from various sources.

Please note: Research project may be adapted according to the student profile and the period/timeline.
Department:
Department of Informatics in Cooperation with the Sustainability Team of the University

Contact person, including position:
Andrea Orbann, Head of Student Mobility

Contact email:
incoming@int.uzh.ch

Deadline for nomination to reach host university:
Ongoing

Notification of admission given by the end of:
Given within 4 weeks

Additional information:
NA