Endringer SGO1910

Course content

The following concepts will be covered:

- (...)
- Qualitative GIS
- Open source data

Students will be introduced to critical and feminist GIS theories which form the basis for many new developments in the field, including participatory and qualitative GIS. Open-Source data, software, and the Geoweb will also be explored.

The lectures will focus in particular on how to develop spatial research questions and will encourage students to think both critically and spatial.

The lectures will focus in particular on how to develop spatial research questions and how to conduct spatial analysis. They will encourage students to think both critically and spatially.

Examination

Assessment is based on a group assignment counting 60% of final grade, and a 3-hour written examination, which counts 40%.

Assessment is based on a group assignment counting 40% of the final grade, and a 3-hour written examination counting 60%.

The group assignment should consists of 10-12 pages using 12 point letter size and line spacing 11/2.

The group assignment should consist of maximum 5000 words, including tables figures and references. Each figure counts as 300 words.