Mid-term evaluation SGO 3200 Spring 2024

Out of 30 students 13 finished the questionnaire, which is somewhat below expectations and makes it difficult to draw conclusions. However overall, it seems students are satisfied with the teaching, both lectures and with working in groups on papers. Some students find the syllabus difficult; this has been commented on in previous years as well. Another student commented the course is a bit “all over the place”. Others commented the lectures did not give the students a read thread.

Based on this, and in line with evaluations from previous years it seems the course functions as intended. It introduces key issues within research on sustainable transformations and their geography. Cases are presented within different sectors including circular economy, wind energy, electric cars and this year including the consequences for the Saami people of wind energy projects. Theoretically the Multl-level perspective is central. Some of the literature is a bit on the difficult side, but some students find such texts attractive. The course attracts students with a wide range of backgrounds, about 1/3 being international students, and there is a lot of dynamism competences in the group.