

Field course in Røst, Lofoten, Northern Norway

Arve Leiknes (Norway)

Key words: Cadastre; Capacity building; Education; Cadastral surveying; boundary marks; land consolidation; landowner; research; field course

SUMMARY

Students and Academic Staff from Western Norway University of Applied Sciences have the last 4 years participated in a project with municipalities in the Northern Part of Norway to find a way of improving the quality of the Norwegian Cadastral Map. This presentation will be about the challenges and impacts of having a field course for 30-40 students far away from Campus. The presentation will give an overview of how to handle high costs for the University and the other stakeholders. The presentation will give an overview of the impact on the students, the landowners, and the municipality

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FIG Meeting
Digital Transformation for Responsible Land Administration
Deventer, the Netherlands, October 2–4, 2023