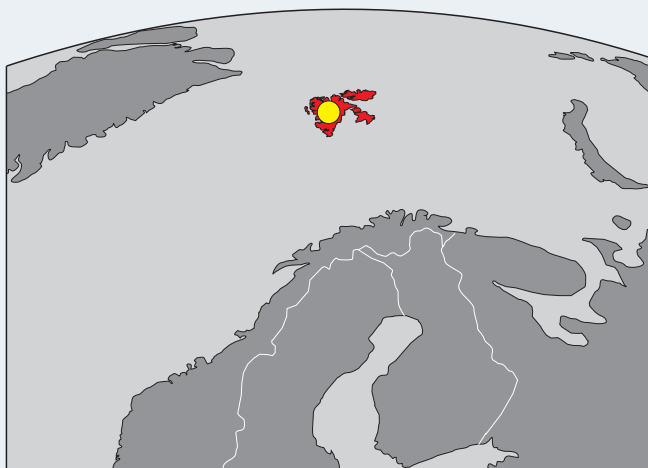


# International Bachelor Permafrost Summer Field School - AG218

*June 9th - July 8th, 2016*



The University Centre in Svalbard (UNIS) is offering a permafrost summer field school for bachelor students. The course will be instructed by an international group of permafrost researchers. We welcome senior undergraduate students, enrolled in a relevant study program, interested in obtaining field experience and an overview of select permafrost topics to apply by February 15th, 2016.



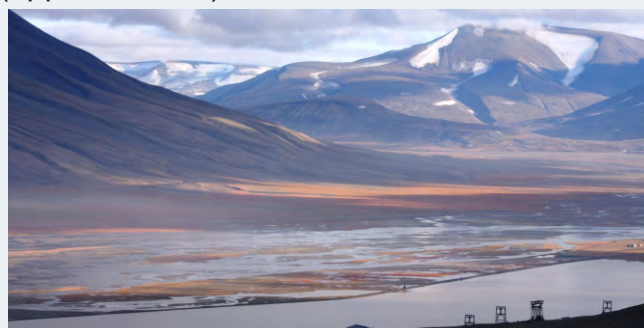
The course will focus on the following themes:

- Arctic field safety
- Permafrost and ground ice basics
- Permafrost temperatures at a global scale
- Permafrost and periglacial geomorphology
- Methods of permafrost observation
- Frozen ground engineering
- The role of permafrost in Arctic coasts
- Carbon and water in permafrost landscapes

Ag218 is offered as a **10 ECTS** point course. Students will be evaluated on a group oral presentation and a written report, submitted by the end of the 2016 autumn/fall semester.



The **application deadline is 15 February 2016**. Students must apply using the online application system (<http://www.unis.no/course/ag-218-international-bachelor-permafrost-summer-field-school/>). There is no tuition fee for this course. Accommodation for students during the course in the student housing in Longyearbyen will cost approximately 4600 NOK (app. 480 Euro).



Further information can be found on our website ([www.unis.no](http://www.unis.no)) or by contacting the course responsables Graham Gilbert ([grahamg@unis.no](mailto:grahamg@unis.no)) or Ole Humlum ([ole.humlum@unis.no](mailto:ole.humlum@unis.no)).