

# EOSC 213 - Computational methods in geological engineering

## Project presentation guidelines

On thursday april 4<sup>th</sup> 2019, eachh group will have an opportunity to share and present their project. The main goals underlying these presentations are the following:

- work on your scientific communication skills ;
- witness the work of your peers ;
- reflect on the progress made through this course.

While the presentations are informal, here are some guidelines to help you prepare it.

- Each group will perform a 3-4 minutes presentation, after which time for one or two questions/suggestions (from instructors or fellow students) will be given.
- Presentations should include:
  1. an introductory part to present the relevance of the project (context, goal, ...);
  2. a brief description of the applied methodology
  3. a highlight of the obtained results, including a critical review of their relevance.
- Quality of the presentations will contribute to the overall project result. Main assessment criteria:
  1. respect of the time limitations
  2. clarity of the presentation and communication