The chapters included in the different themes of the course are given below. More detailed information is given by the teacher.

**Rocks, soils and geomorphology (C. Akselsson, U. Mårtensson, J. Åkerman): 9, 12-16, 18-19**
- 30/8 (Cecilia Akselsson, Minerals and rocks): Chapter 13.
- 31/8 (Cecilia Akselsson, Weathering and soils): Chapter 12 and the “Weathering” part of chapter 15.
- 6/9 (Jonas Åkerman, Periglacial processes): The last part of chapter 18 (The periglacial environment) and the part in chapter 9 about “Permanent ice - the cryosphere”.
- 12/9 (Ulrik Mårtensson, Mass movements and fluvial processes): The last part of chapter 15 (mass wasting) and chapter 16.
- 13/9 (Ulrik Mårtensson, Erosion and eolian processes): Chapter 19 and parts of chapter 15 (about erosion).
- 13/9 (Ulrik Mårtensson, Coastal processes and revision): Not covered by the book.

**Climate and hydrology (M-L. Linderson): Chapter 3-9**
- 4&6/9 (Maj-Lena Lindersson, Climatology; Energy, radiation and temperature): Chapter 3 and 4
- 6/9 (Maj-Lena Lindersson, Hydrological cycle, clouds and precipitation): Chapter 6 and part of 9
- 27/9 (Maj-Lena Lindersson, Seminar): The chapters from the lectures 4&6/9
- 2/10 (Maj-Lena Lindersson, Global circulation and weather systems): Chapters 5 and 7
- 4/10 (Maj-Lena Lindersson, Climate change): Chapter 8

**Consequences of climate change (A.M. Jönsson): Chapter 11**
- 6/9 (Anna Maria Jönsson: Climatology; Consequences of climate change):
  Chapter 11. Anna Maria will introduce a project work. Which pages that are most relevant depends on which topic you choose. There will be no exam question on this part.