Physical Geography: An Introduction to the Global Environment

Introduction
Physical Geography –
About how everything links to each other

(Borrowed by B. Smith)
What are your strengths as a Physical Geographer

-You have a holistic thinking, you know about links and feedbacks between different parts of the ecosystem. You are therefore good at synthesizing information and draw conclusions from it.

-You are a GIS expert!

-You are good at fighting with computers and solving problems!

-You have a lot of field experience.

-You are most likely a nice person 😊
Go out and observe!

- Find examples of processes linking at least two of the spheres (lithosphere, atmosphere, hydrosphere and biosphere).

- Take one or a couple of photos and describe the connections of one of the processes you identify.

- Work together within the two groups. Each group should send the photos to cecilia.akselsson@nateko.lu.se.

- Decide one or a few persons who are responsible for showing the photos and describing the processes in the first few minutes at my lecture at 13:15 on Wednesday.

- First of all: Try to choose a course representative!