

GEOLOGICAL PROCESSES IN OCEAN MARGINS AND BASINS

Credits: 5,0 ECTS

Brief description of contents:

- Tectonic and geomorphologic shaping of the ocean floor
- Geological processes in coastal environments
- Processes on the continental shelf
- Processes on the continental slope
- Processes in pelagic and hemipelagic environments
- Evolution of continental margins and ocean basins. Interaction between internal and external geological processes
- Geological characterisation in coastal environments. Identification and characterisation of shelf environments (practical classes)
- Characterisation of slope environments (practical classes)
- Characterisation of pelagic environments (practical classes)
- Space-time evolution of continental margins and ocean basins (practical classes)

Evaluation system:

	SYSTEM	WEIGHT
	Written projects and reports	10 – 30
	Presentation of exercises, topics and projects	10 – 30