

Geo-Resources	Earth and Sustainability
<ul style="list-style-type: none"> • Reflection Seismics & Petroleum Systems 	<ul style="list-style-type: none"> • Tools for Energy and Materials Analysis
<ul style="list-style-type: none"> • Applied stratigraphy and subsurface basin analysis 	<ul style="list-style-type: none"> • Environmental Change Theories
<ul style="list-style-type: none"> • Earth mineral resources 	<ul style="list-style-type: none"> • Sustainable Energy Supply
<ul style="list-style-type: none"> • Geothermal and unconventional Geo-resources 	<ul style="list-style-type: none"> • Environmental System Analysis
	<ul style="list-style-type: none"> • Energy & Material Efficiency
	<ul style="list-style-type: none"> • Current & Future GeoEnergy Resources (NOT allowed in combination with specific regular courses from the Earth Sciences curriculum)
	<ul style="list-style-type: none"> • Policies of Energy & Materials Transitions
	<ul style="list-style-type: none"> • Environmental Ethics and Sustainable Development
	<ul style="list-style-type: none"> • Development Themes