

Engineering Geology Course

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Geological Time Scale, Rocks and Minerals, the Igneous Rocks, the Sedimentary Rocks, the Rock Structure and the Rock Weathering.

The Basic Concept of Engineering Geology - Online Courses

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Masters Degrees in Engineering Geology

On this course, you'll: Learn from expert staff and researchers with extensive expertise in engineering geology and geotechnics. Become skilled in lab, computer and field techniques through a combination of lectures, seminars, tutorials, workshops, field work and practical sessions

Engineering Geology Masters Degree (MSc) | University of ...

The basic objects of a course in engineering geology are two folds. It enables a civil engineer to understand the engineering implications of certain condition should relate to the area of construction which is essentially geological in nature.

Engineering Geology

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Geology Training Courses | HOT Engineering

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Engineering Geology is an international interdisciplinary journal bridging the fields of the earth sciences and engineering, particularly geological and geotechnical engineering. The focus of the journal is on geological or engineering studies that are of interest to engineering geologists, whether their initial training is in geology or civil/mining engineering.

Engineering Geology - Journal - Elsevier

Engineering Geology is a multidisciplinary area applying geological sciences to engineering work, identifying and mitigating geological hazards, and aspects of land-use planning. The PMEG is strongly applied and concentrates on professional training for practitioners, delivered in a 12-month

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Training courses in Geology

This is a junior-level course for geology majors and is required for the Environmental and Engineering Geology Concentration within the BS Degree in Geology. Pre-requisites include physical geology and the first course of calculus-based physics (mechanics).

Engineering Geology - Courses

Engineering Geology is concerned with the application of the geological sciences to engineering design and construction practice. Geological data analysis provides site-specific models from which foundation design can proceed, and recognition of active processes such as landsliding is critical for site selection and/or remediation.

Engineering Geology | University of Canterbury

Course content. The course is taught in English for the 1st year master level civil engineering students (2-years MSc programmes). The course mainly covers material properties of rocks and rock mass; stress and groundwater in the rock mass; classification of rock mass, support and lining for tunnels and caverns; engineering geological investigation methods; design approach for tunnels, caverns ...

Course - Engineering Geology and Tunnelling, Basic Course ...

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