This course also provides an excellent overview of the most important topics in science today for anyone interested in learning more about the natural world.

### Field Geology II

**Course Code:** 10566 01/20-05/22

**Instructor:** D Bero

**Schedule:** T 6:10pm-9:00pm, KTD/SC159

Late start. Meets 12 weeks. May be taken for credit as GEOL 99 or BIOL 99. Students receive credit for only one course. Includes field trips.

**GEOL 109**

**General Oceanography**

A general survey course in ocean science. Transfer Credit: CSU/UC

**GEOL 114**

**Geology of California**

A study of California's scenic landscape and geologic environments. Transfer Credit: CSU/UC

**GEOL 120**

**Physical Geology**

A study of the basic principles of geology and the processes responsible for the formation of rocks, minerals, and the natural landforms of the Earth. Transfer Credit: CSU/UC

**GEOL 120L**

**Physical Geology Laboratory**

Prerequisite: GEOL 120 or concurrent enrollment.

A hands-on study of minerals, rocks, maps, and geologic field problems. Skills that will enable students to interpret the geologic condition of their surroundings. Field trips to be arranged. Transfer Credit: CSU/UC

**GEOL 126**

**Field Geology II**

Prerequisite: GEOL 120

This course consists of a ten-day field trip during Spring Break to examine the geology of the Basin and Range province of central Nevada and west-central Utah. The course will teach fundamental principles of field geology including rock identification, geologic mapping, and structural interpretation. Students must be in good physical condition. The course also includes four 3-hour lectures on Thursdays: 3/12, 3/26, 4/2, and 4/30 from 6:10pm-9:00pm in SC 159 in the Austin Science Center. The field trip departs Friday morning, April 10, and returns Sunday afternoon, April 19. For more information, please contact David Bero at David.Bero@marin.edu, or simply attend the first lecture on the evening of March 12. Students are required to pay for their own meals in the field, and student donations will be requested to cover the cost of transportation. Transfer Credit: CSU/UC

**GEOL 128**

**Geologic Studies of Point Reyes and the San Andreas Fault**

Via field observation and lecture, this course acquaints both general interest students and geology majors to the geological features and history of the Point Reyes Peninsula and the San Andreas Fault. Fresh air and moderate hiking exercise are included for no additional fee. Transfer Credit: CSU

**GEOL 138**

**Introduction to Environmental Sciences**

This science-based course takes an interdisciplinary approach to understanding the environmental crisis that confronts us all. Our studies combine ideas and information from natural sciences (such as biology, chemistry and geology) and social sciences (such as economics, politics, and ethics) to present a general idea of how nature works and how humans and ecosystems are interconnected. Transfer Credit: CSU/UC

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**Study the foundation science for the 21st century**

Geology, the study of the earth, has been called the “foundation science for the Twenty-First Century.” Here at the College of Marin, our geology program takes full advantage of our location in a region of such amazing geological complexity that people come from all over the world to study it. From volcanoes and earthquakes to tsunamis and ultramafics, it’s all here! Our courses include a wide range of lecture, laboratory and field experiences to satisfy the most curious of Earthinglings! Don’t wait any longer. Enroll in one now!

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**HEALTH EDUCATION**

**HED 112**

**Drugs and Society**

This course will present factual and unbiased information about illegal and legal drugs and their use and abuse in society. All material will be presented in a manner that can be understood without a background in biology or chemistry. Transfer Credit: CSU

**HED 115**

**Weight Control, Exercise and Nutrition**

This course is designed to act as an educational support program and resource center for individuals who desire to develop or desire to help others develop a new healthier lifestyle, including weight management, exercise, and proper nutritional behaviors. Transfer

**HED 119**

**Effective Teaching Strategies in Wellness and Fitness**

Advisory: HED 116 or PE 116.

This course is designed to help students become more effective wellness and fitness professionals by developing a toolbox of practical teaching, learning, and evaluation methods that can be implemented in this field. Transfer Credit: CSU

**HED 130**

**Contemporary Health Issues**

This course will provide the individual with the latest research, recommendations, and information on the prevention of illness and the achievement of holistic health for body, mind and spirit. Transfer Credit: CSU

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**Web Based Course, 3 hrs/wk TBA, KTD/IVC**

Please see Distance Learning Page.