COURSE DESCRIPTIONS

vocabulary, and serve as topics for discussions and written compositions.

FRENCH 003 Intermediate French 1 (5) UC/CSU
Prerequisite: FRENCH 002 with a grade of "C" or better, or three years of high school French or equivalent.
This course provides a review of the fine points of grammar and seeks to perfect fluency, comprehension and cultural knowledge through dramatic films, short novels, poetry, plays, music and magazines.
Note: Acceptable for French 4 credit at UCLA.

FRENCH 004 Intermediate French II (5) UC/CSU
Prerequisite: FRENCH 003, or four years of high school French.
This course continues to refine speaking, reading and writing comprehension skills through literary and visual media.

FRENCH 008 Conversational French (2) CSU
This course consists of practical, conversational material based on everyday experiences and current events. Not open to native speakers of French.

FRENCH 101 French Language Laboratory (1) CSU
An independent course in which students improve their reading, writing, speaking and comprehension skills by use of audio materials.

GEOGRAPHY

(GEOG)
(Also see Earth Science, Environmental Science, and Oceanography.)

GEOG 001 Physical Geography (3) UC/CSU
This course is a systematic study of the elements of the physical environment (e.g. weather, climate, landforms, water, soil and vegetation), and an analysis of their interrelationships and patterns of world distribution.

GEOG 002 Cultural Elements of Geography (3) UC/CSU
Note: GEOG 001 is not a prerequisite for GEOG 002.
The cultural elements of geography, and their correlation with the physical environment are introduced. Population patterns, cultural diversity, livelihood, settlement, environmental modification and perception are emphasized.

GEOG 007 World Regional Geography (3) UC/CSU
This course provides a geographical survey of the world’s major regions with emphasis on those features important to an understanding of current global concerns and problems.

GEOG 015 Physical Geography Laboratory (2) UC/CSU
Corequisite: GEOG 001

GEOLOGY

(GEOLOGY)
(Also see Earth Science and Oceanography.)

GEOLOGY 001 Physical Geology (3) UC/CSU
Physical Geology 001 is a 3-unit course that deals with materials that compose our planet Earth and forces and processes that affect it. The course includes a survey of minerals & rocks, a study of plate tectonics, the forces & processes that create volcanoes & earthquakes, how ages of fossils, minerals, and rocks are determined; the work of running and groundwater; basic concepts behind the formation of petroleum, coal & other mineral deposits, and the environmental impact of energy and mineral resources.

GEOLOGY 002 Earth History (3) UC/CSU
This course is an introduction to the geological history of Earth, with emphasis on the evolution of life and landforms. Topics include the evolutionary history of life on Earth, including plants, fish, dinosaurs, mammals, and humans; how Earth processes produce and alter landforms, climate, and energy and water resources on which humans depend; and significant tectonic events, such as mountain building episodes.

GEOLOGY 006 Physical Geology Laboratory (1) UC/CSU
Prerequisite: GEOLOGY 001 or concurrent enrollment in GEOLOGY 001.
Geology 6 deals with laboratory exercises which aid students in the identification of minerals and rocks (igneous, sedimentary and metamorphic), the interpretation of topographic and geologic maps, the geologic work of running & groundwater, determination of relative and radiometric ages of minerals and rocks, and earthquake analyses that include locating earthquake epicenters and magnitudes.

GEOLOGY 007 Earth History Laboratory 007 (2) UC/CSU
Corequisites: GEOLOGY 002.
This is a laboratory course for Earth History, intended to teach the scientific methods of reasoning and to acquaint students with the fundamental principles of historical geology. Laboratory exercises examine the history of Earth from its origin to the present as interpreted from the fossil record and radiometric dating techniques. Topics include the evolutionary study of fossils, the study of rock types and ancient land forms, and the methods used to determine events in Earth
history and reconstruct past environmental conditions. Field trips may be taken. Strongly recommended for the student who is enrolled in or has completed Geology 2.

**GEOLOGY 012 Introduction to the Geology of California** (3) UC/CSU
This course offers a survey of the geology of California, with emphasis on: physiographic provinces; local rocks and minerals; landforms; geologic and tectonic history; natural hazards such as earthquakes or volcanoes; mineral, energy, and water resources.

**GEOLOGY 285 Directed Study – Geology** (2) CSU
The course allows students to pursue directed study in Geology on a contract basis with, and under the direction of a supervising instructor.

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**HEALTH**

(HEALTH)

**HEALTH 007 Physical Fitness and Nutrition** (3) CSU
This course reviews the relationship of physical fitness and nutrition, and how it affects our personal and social development. Students will analyze their personal health and fitness choices and then construct a healthy behavior change plan. Various types of fitness activities and diet choices will be evaluated. The course encourages healthy behavior that enhances physical fitness, disease prevention, weight control, and overall well-being.

**HEALTH 011 Principles of Healthful Living** (3) UC/CSU
This course develops health knowledge and values with the goal of promoting a high quality of life for each individual. Areas of focus include nutrition, physical fitness, communicable diseases and other major health problems, consumer and environmental health, human sexuality and family life, mental and emotional health, tobacco, alcohol and drugs, aging, death and dying.

**HEALTH 012 Safety Education and First Aid** (3) UC/CSU
This course meets the certification requirements of both the standard and advanced first-aid courses offered by the American Red Cross. It covers prevention of accidents, care of common injuries, and emergency procedures at an accident scene.

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**HEALTH OCCUPATIONS**

(HLTHOCC)
(Also see Allied Health.)

**HLTHOCC 051 Medical Office Microcomputer Management Applications** (1)
In this course students learn the essential microcomputer management applications of the medical office. Topics include spreadsheets, accounts receivable, insurance data entry, patient demographic entry and scheduling systems.

**HLTHOCC 052 Medical Office Procedures I** (4)
This introductory course reviews the role of the Medical Assistant, office operations, communication, professionalism, legal/ethical issues and basic medical office procedures.

**HLTHOCC 053 Medical Office Procedures II** (4)
This course covers the role of the Medical Assistant, medical ethical and legal implications, and office procedures including patient processing, reception, appointment scheduling, telephone techniques, interpersonal relations, basic computer usage, written communication, records management and insurance/billing.

**HLTHOCC 054 Human Disease for Health Occupations** (4)
This course provides a review of medical and directional terminology and discusses the anatomy and physiology of body systems, common diseases and related diagnostic and medical procedures.

**HLTHOCC 055 Clinical Assisting Techniques I** (4)
This is the first of two courses that use lecture and training lab experiences to teach the clinical skills necessary to successfully perform the role of medical office assistant in a variety of health care settings. In addition, this course covers Occupational Safety and Health Act regulations, medical asepsis and infection control.

**HLTHOCC 056 Clinical Assisting Techniques II** (4)
This is the second of two courses that use lecture and training lab experiences to impart clinical skills necessary to successfully perform the role of medical office assistant. The new skills include medication administration, emergency responses and EKG techniques.

**HLTHOCC 057 Medical Office Laboratory Procedures** (3.5)
This course introduces student to methods of specimen collection, including blood test, urinalysis and other routine office laboratory tests.