

423 Twentieth Century French Literature (3)

Representative works of 20th century French and Francophone literature by authors such as Gide, Camus, Sartre, Beckett, Ionesco and others. In addition, the course emphasizes oral and written expression. *Prerequisite: French 204 or permission. Offered alternate years.*

Geography (GEG)

Assistant Professor Soucek

112 Physical Geography (3)

An introduction to the principles of physical geography. Study includes cartographic methods, climatic patterns of the earth, and economic resource distribution and use. *Offered alternate fall terms.*

301 Social-Cultural Geography (3)

A course that examines the social, cultural, economic, and political interests and topics of geography. Its content provides integration for all of the social sciences and the necessary spatial and systems viewpoints. **This course fulfills the Cultural Perspectives requirement of the Doane Plan.**

Geology (GEO)

Assistant Professor Soucek

The study of geology, geography, and meteorology examines the physical nature of the earth, its history and resources. The courses support and enhance majors in other disciplines.

103 Physical Geology (4)

A study of the earth including earth materials, processes of weathering and erosion, and processes acting to elevate earth surfaces. Lecture and laboratory. Study includes oceanography.

104 Historical Geology (4)

An introduction to paleontology and the geological development of North America. Topics addressed include stratigraphy, vertebrate and invertebrate paleontology, paleobotany, structural geology, plate tectonics and some theoretical aspects of biological evolution as supported by fossils. Lecture and laboratory. (Field trip probable.)

107 Introduction to Meteorology (3)

An introduction to the principles of meteorology. Study of weather, climate, paleoclimate, and instruments used in the field. Work at the Doane College Weather Station may be included in the course. Upon successful completion of this course, students will have an understanding of the principles that govern the circulation of the atmosphere and the short and long term sequences of weather events.