GENERAL BUSINESS AND BUSINESS LAW

Department of General Business and Business Law

The Eli Broad College of Business and The Eli Broad Graduate School of Management

480. French Quebece Literature
Spring, 3(3-0)
A student may earn a maximum of 3 credits in all enrollments for this course.
R: Approval of department.
Major authors and selected topics in the poetry, prose, and drama of Quebec.
QA: FRN 871

485. Francophone Third World Literature
Fall of odd-numbered years, 3(3-0)
A student may earn a maximum of 9 credits in all enrollments for this course.
Loading figures, themes, and movements of Francophone literatures outside France. The colonial period, Negritude, satire, commitment and revolution, and problems of independence.
QA: FRN 871

489. Independent Study
Fall, Spring, Summer. 1 to 3 credits.
A student may earn a maximum of 9 credits in all enrollments for this course.
R: Approval of department.
Special topics. Directed reading, and research arranged by an individual graduate student and a faculty member in areas supplementing regular course offerings.
QA: FRN 869

491. Special Topics in French
Fall, Spring, Summer. 3(3-0)
A student may earn a maximum of 6 credits in all enrollments for this course.
R: Approval of department.
Special topics supplementing regular course offerings proposed by faculty for graduate students on a group study basis.

999. Doctoral Dissertation Research
Fall, Spring, Summer. 1 to 24 credits.
A student may earn a maximum of 24 credits in all enrollments for this course.
R: Approval of department.
QA: FRN 999

GENETICS

College of Natural Science

500. Genetics Seminar
Fall, Spring, Summer. 3(1-0)
A student may earn a maximum of 12 credits in all enrollments for this course.
Critical analysis of current literature. Student presentations.
QA: GEN 800

880. Laboratory Rotation
Fall, Spring, Summer. 1 to 4 credits.
A student may earn a maximum of 6 credits in all enrollments for this course.
R: Open only to Ph.D. majors in Genetics.
Participation in research with faculty members.
QA: GEN 890

899. Selected Topics in Genetics
Fall, Spring, Summer. 2 to 5 credits.
A student may earn a maximum of 9 credits in all enrollments for this course.
R: ZOL 341.
Topic selected from molecular genetics, physiological genetics, population genetics, quantitative genetics, microbial genetics, somatic cell genetics, behavioral genetics, human genetics, evolution, or radiology and mutation.
QA: ZOL 341 QA: GEN 890

999. Doctoral Dissertation Research
Fall, Spring, Summer. 1 to 12 credits.
A student may earn a maximum of 99 credits in all enrollments for this course.
R: Open only to Ph.D. students in Genetics.
QA: GEN 999

GEOGRAPHY

Department of Geography
College of Social Science

313. Introduction to Economic Geography
Fall, Spring, 3(3-0)
Spatial distribution of resources, population, enterprise, trade, consumption, and production. Interaction of these distributions at local to global scales.
QA: GEO 213

151. Cultural Geography
Fall, Spring of odd-numbered years.
3(3-0)
Systematic approach to the spatial distribution of cultural forms, processes, and relationships.
QA: GEO 201

202. Introduction to Meteorology
Fall, 3(3-0)
QA: GEO 351

206. Physical Geography
Fall, Spring, 3(3-0)
Geographic and functional interrelationships within the physical environment: Earth-sun relationships, weather, climate, soils, vegetation and landforms (terrain characteristics).
QA: GEO 206

206L. Physical Geography Laboratory
Fall, Spring. 0 activity.
P: GEO 206 or concurrently.
Geographic aspects of weather, climate, soil, vegetation, and terrain. Interpretation and application of maps and remotely sensed imagery.
QA: GEO 206L

223. Introduction to Cartography
Fall. 3(2-4)
Cartographic principles and techniques of making maps. CARTOGRAPHIC DECISION-MAKING AND METHODS FOR both conventional and computer mapping.
QA: GEO 223