GENERAL BUSINESS AND BUSINESS LAW

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

323 Introduction to Business Law
Fall, Spring. 3(3-0) R: Open only to students in programs for which GBL 323 is a catalog-listed requirement. Not open to students with credit in GBL 395 or GBL 395H.

490 Independent Study
Fall, Spring, Summer. 1 to 3 credits. A student may earn a maximum of 6 credits in all enrollments for this course. P.M.: (GBL 395 or GBL 395H) R: Open only to seniors or graduate students. Approval of department. Program of observation and work in selected business firms and government. Supervised independent research on selected legal topics.

491 Topics in Business Law
Fall of even years. 1 to 4 credits. A student may earn a maximum of 9 credits in all enrollments for this course. P.M.: (GBL 395 or GBL 395H).

Current and emerging issues in business law to supplement and enrich existing courses.

GEOGRAPHY GEO

Department of Geography
College of Social Science

113 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.

151 Cultural Geography
Fall. 3(3-0)
Systematic approach to the spatial distribution of cultural features, processes, and relationships.

203 Introduction to Meteorology
Fall. 3(3-0)

204 World Regional Geography
Fall. 3(3-0)
In a time of increasing globalization of economic, political and technological processes, different societies on different continents are responding in various ways. This course explores the conditions that contribute to diversity in different world regions including economic, social, political and environmental processes.

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).

206L Physical Geography Laboratory
Fall, Spring. 1(0-2) P.M: (GEO 206 or concurrently)
Geographic aspects of weather, climate, soil, vegetation, and terrain. Interpretation and application of maps and remotely sensed imagery.

221 Introduction to Geographic Information
Fall, Spring. 3(2-2) SA: GEO 223, GEO 225 Principles and methods of spatial data collection, handling, analysis, and display. Introduction to remote sensing, geographic information systems, and cartography.

259 Geography of Recreation and Tourism
Fall of even years. 3(3-0)
Cultural, physical, and biotic factors affecting the distribution of recreation and tourism resources and participation. U.S. and international examples and case studies.

306 Environmental Geomorphology
Spring. 3(3-0) Interdepartmental with Geological Sciences. P.M.: (CSS 210 or GEO 203 or GEO 206 or GEO 330 or GEO 333 or GEO 259 or GLG 201 or GLG 304 or ISP 201 or ISP 203 or ISS 310 or RD 201) and completion of Tier I writing requirement.

Relationships of running water, weathering, gravity, ice, waves, wind, and biota (including humans) to terrain and soils. Evolution of landscapes. Classical and modern interpretations.

314 Methods for Investigation of Urban Systems
Spring. 4(3-2) Interdepartmental with Urban Planning. Administered by Department of Geography. P.M.: (STT 201 and CSE 101) RB: (UP 201)
Models, approaches, and techniques for urban and regional problem analysis, research, program evaluation, and project management. Application of related computer software.

324 Remote Sensing of the Environment
Fall, Spring. 4(2-4) SA: GEO 224 Features and interpretation methods of remotely sensed imagery, especially black-and-white and color infrared airphotos. Basic features of radar, thermal, and multispectral imagery. Interpretation for agriculture, archaeology, fisheries, forestry, geophysics, landscape architecture, planning, and wildlife management.

330 Geography of the United States and Canada
Fall, Spring, Summer. 3(3-0) SA: GEO 230 Regional analysis. Evolution and status of environmental, demographic, economic, and sociocultural patterns and processes.

333 Geography of Michigan and the Great Lakes Region
Fall of odd years. 3(3-0) SA: GEO 233 Michigan’s physical, historical, and economic geography. Interrelationships between the physical environment (rocks, landforms, soils, climate, vegetation, hydrology) and historical and contemporary land uses. Demographic and agricultural patterns. Human history and settlement patterns contemporary recreational opportunities.

335 Geography of Latin America
Fall. 3(3-0) P.M: Completion of Tier I writing requirement. R: Not open to freshmen.
Physical and human geography of Latin America. Current development issues, especially people-environment interaction in urban and rural areas. Topics include migration, urbanization, and industrialization.

336 Geography of Europe
Fall of odd years. 3(3-0) P.M: Completion of Tier I writing requirement. R: Not open to freshmen.
Major regions and nations, including their physical resources, peoples, political structures, and economies.