

INTERIOR DESIGN IDES

**School of Planning,
Design and Construction
College of Agriculture and
Natural Resources**

140 Design for Living
Fall, Spring, Summer. 3(3-0) SA: HED 140
Interior design from the human ecological perspective. The reciprocal impact of the designed environment on human behavior, design terminology, and the design process.

142 Design Theory Studio
Fall, Spring, Summer. 3(0-6) P:M: (IDES 140 or concurrently) R: Open only to students in the Interior Design major. SA: HED 142
Design elements and principles in creative problem solving.

150 Interior Design Drafting
Fall, Spring, Summer. 3(1-4) R: Open only to students in the Interior Design major. SA: HED 150
Drafting and two-dimensional drawing for interior design.

152 Interior Environments
Fall. 4(4-0) SA: HED 152
Interior design fundamentals and human behavior. Space planning, furnishing, and selection of materials and components for residential and commercial interiors.

240 Computer-Aided Design for Designers
Fall, Spring, Summer. 3(1-4) SA: HED 240
Introduction to computer-aided design applications.

250 CAD and Structural Systems
Fall, Spring. 3(1-4) P:M: (IDES 240) SA: HED 250
Application of computer-aided design and structural principles in generating design solutions.

252 Interior Design Synthesis I
Spring. 4(1-6) P:M: (IDES 140 and IDES 142 and IDES 150 and IDES 152 and HED 231) R: Open only to sophomores or juniors or seniors in the Interior Design major. SA: HED 252
Design process with emphasis on problem resolution for residential and commercial interiors.

340 Interior Design Specifications and Workroom Practices
Fall. 3(2-2) P:M: (IDES 252) and completion of Tier I writing requirement. R: Approval of department. SA: HED 340
Specifications and workroom practices used for fabrication and installation of design solutions for interior spaces. Field trip required.

342 Interior Design: Human Dimensions
Fall. 3(2-2) P:M: (IDES 252) R: Approval of department. SA: HED 342
Human dimensions as determining factors in designing human environments. Standards and concepts of universal fit.

217 Water and the Environment
Fall, Spring. 3(3-0) P:M: (MTH 103 or MTH 110 or MTH 116 or LBS 117 or MTH 106 or concurrently or MTH 124 or concurrently or MTH 132 or concurrently or MTH 201 or concurrently or STT 200 or concurrently or STT 201 or concurrently)

Application of the scientific method to identification and solution of environmental problems related to water.

217L Water and the Environment Lab
Fall, Spring. 2(1-2) P:M: (ISP 217 or concurrently)

Application of the scientific method to identification and solution of environmental problems related to water.

221 Earth Environment and Energy
Fall, Spring, Summer. 3(3-0) P:M: (MTH 103 or MTH 110 or MTH 116 or LBS 117 or MTH 112 or concurrently or MTH 124 or concurrently or MTH 132 or concurrently or MTH 201 or concurrently or STT 200 or concurrently or STT 201 or concurrently)

Flow of energy into, through, and out of the earth's lithosphere, hydrosphere, atmosphere, and biosphere. Energy, entropy, and life processes. Global warming, greenhouse effect, and contemporary issues.

225 Power, Authority, and Exchange (D)
Fall, Spring, Summer. 4(4-0)

Power, authority, and exchange in organizing societies. Costs and limitations of power. Institutionalization of authority. Systems of exchange: planned vs. market economies.

310 People and Environment (I)
Fall, Spring, Summer. 4(4-0) P:M: (ISS 210 or ISS 215 or ISS 220 or ISS 225)

Contemporary issues related to the interaction of socio-cultural and ecological systems. Global, regional, national and local environmental problems and responses.

315 Global Diversity and Interdependence (I)
Fall, Spring, Summer. 4(4-0) P:M: (ISS 210 or ISS 215 or ISS 220 or ISS 225)

Contemporary issues in global political economy. Social forces and competing ideologies in a world context. Global resource distribution and development strategies. National identities and transnational linkages. First and Third World dichotomies.

320 World Urban Systems (I)
Fall, Spring, Summer. 4(4-0) P:M: (ISS 210 or ISS 215 or ISS 220 or ISS 225)

Patterns of urbanization in various areas of the world over time. Linkage within and between urban centers. Economic, political and social/behavioral accommodation and adaptation to urban growth and change.

325 War and Revolution (I)
Fall, Spring, Summer. 4(4-0) P:M: (ISS 210 or ISS 215 or ISS 220 or ISS 225)

Social conflict, wars and revolutions. Patterns of individual and collective action. Violence and conflict resolution.

330A Africa: Social Science Perspectives (I)
Fall, Spring, Summer. 4(4-0) P:M: (ISS 210 or ISS 215 or ISS 220 or ISS 225)

Comparative study of geography, cultures, politics, and economies of Africa. Diversity and change.

330B Asia: Social Science Perspectives (I)
Fall, Spring, Summer. 4(4-0) P:M: (ISS 210 or ISS 215 or ISS 220 or ISS 225)

Comparative study of geography, cultures, politics, and economies of Asia. Diversity and change.

330C Latin America: Social Science Perspectives (I)
Fall, Spring, Summer. 4(4-0) P:M: (ISS 210 or ISS 215 or ISS 220 or ISS 225)

Comparative study of geography, cultures, politics, and economies of Latin America. Diversity and change.

335 National Diversity and Change: United States (N)
Fall, Spring, Summer. 4(4-0) P:M: (ISS 210 or ISS 215 or ISS 220 or ISS 225) SA: ISS 335A

Racial, ethnic, class, gender, and other forms of diversity in the United States. Systems of dominant-minority relations and forms of prejudice and discrimination. Scope of and responses to group inequalities.

336 Canada: Social Science Perspectives (I)
Spring. 4(4-0) P:M: (ISS 210 or ISS 215 or ISS 220 or ISS 225) SA: ISS 335B

Canadian political, economic, and social institutions. Ethnic and other forms of diversity in Canada. North American national comparisons.

INTEGRATIVE ISS STUDIES IN SOCIAL, BEHAVIORAL AND ECONOMIC SCIENCES

**Center for Integrative Studies
in Social, Behavioral and
Economic Science
College of Social Science**

210 Society and the Individual (D)
Fall, Spring, Summer. 4(4-0)

Evolution of human behavior with an emphasis on the individual and society. Family and kinship, social organizations. Societal types, personality, and the life cycle.

215 Social Differentiation and Inequality (D)
Fall, Spring, Summer. 4(4-0)

Types, causes and consequences of stratification in human societies. Age, class, gender, race and other factors which define social position. Education, occupation, political economy.

220 Time, Space and Change in Human Society (D)
Fall, Spring, Summer. 4(4-0)

Evolutionary, ecological, and spatial theories of adaptation and change. Cultural evolution from prehistoric foraging to the post-industrial age. Continuity and change in the emergence and development of contemporary ways of life.