Bemidji State University

GEOG 5870: Planning for Sustainable Cities

A. COURSE DESCRIPTION

Credits: 3
Lecture Hours/Week: 0
Lab Hours/Week: 0
OJT Hours/Week: *.*
Prerequisites: None
Corequisites: None
MnTC Goals: None

Using a World Regional Geography approach, this course examines the dynamics of urban development across the globe, with particular reference to sustainable urban design and urban biodiversity. Political, cultural, environmental and economic influences on the city are examined in both the developed and the developing world.

B. COURSE EFFECTIVE DATES: 08/10/2021 - Present

C. OUTLINE OF MAJOR CONTENT AREAS

1. Understand core urban models, US, Latin America, Sub-Saharan, Islamic Cities
2. Understand political and economic factors that shape the modern city
3. Reinforce understanding of global patterns of development
4. Reinforce understanding of factors that contribute to the world's urban dominance
5. Understand the nature of Megacity
6. Apply cultural characteristics to explaining the morphology of particular cities
7. Apply the metaphor of 'urban fabric' to explain the complexity of today's urban environment
8. Understand aspects of globalization, modernization and preservation as they shape the urban landscapes
9. Understand the patterns of urban growth

D. LEARNING OUTCOMES (General)

1. apply a geographic approach to interpreting urban processes and patterns.
2. employ scholarly patterns of inquiry that support urban, geographic research including topic questions, written analysis and oral delivery of ideas.
3. assess the urban landscape analytically.
4. outline the historical context of urbanization and theoretical models of patterns of urban growth and suburbanization in a variety of world regions.
5. discuss the economic, political and social roles of the city.

E. Minnesota Transfer Curriculum Goal Area(s) and Competencies

None

F. LEARNER OUTCOMES ASSESSMENT

As noted on course syllabus
G. SPECIAL INFORMATION

None noted