Course Code: 1210242

METU Credit (Theoretical-Laboratory hours/week): 3(3-0)

ECTS Credit: 4.0

Department: City and Regional Planning

Language of Instruction: English

Level of Study: Undergraduate

Course Coordinator: Prof. Dr. Tansi ŞENYAPILI

Offered Semester: Spring Semesters

Course Content

Discusses causal relations involved in the evolution process of the urban structure, origins and growth of cities, includes analysis and explanation of urban forms, of urban land uses, of urban social setup and of economic structure and present global developments, settlement systems, hierarchies, models of urban form, land use types and density variations in urban space, different statistical methods for the description and analysis of spatial distributions and gives a critical summary of planners’ value judgements towards land use planning in urban areas.