ID: 400

Examination of Environmental Awareness of Students Studying in Landscape Architecture Departments

Ruhugul Ozge Gemici

Selçuk Üniversitesi, Mimarlık ve Tasarım Fakültesi - Peyzaj Mimarlığ, Konya, Türkiye

Abstract

The discipline of landscape architecture plays an important role in many environmental issues such as increasing green areas in urban areas, supporting biodiversity, and managing water resources. This study was conducted to determine the environmental awareness levels of landscape architecture students in Turkey and to understand how educational programs affect this awareness. In the study, first of all, all universities and faculties providing undergraduate landscape architecture education in Turkey were examined, and then landscape architecture departments in different universities and faculties were included in the scope of the research. Surveys were administered to students studying in the landscape architecture departments of the specified faculties to measure their environmental awareness levels. In addition, it was analyzed how the courses taken by landscape architecture students affected their environmental awareness. Thus, effective strategies were developed and suggestions were presented to increase environmental awareness in landscape architecture education.

Keywords: Environmental awareness, environmental sensitivity, landscape architecture



