



“Gheorghe Asachi” Technical University of Iasi, Romania



EXPLORING LANDSCAPE DESIGN OF COMMUNITY PARKS FROM ECOLOGY AND RECREATION PERSPECTIVES

Wenting Wu*, Chenchen Zou, Yi Ren

College of Art, Zhejiang University of Technology, Hangzhou 310014, China

Abstract

With the rapid development of the city, people feel increasingly great pressure. Community Parks are playing more significant roles in people's daily life. Community Parks with the theme of leisure and recreation provide communication platforms for residents and have enriched their outdoor activities. The parks not only ease people's life and work pressure, but also improve communication among neighbours. An excellent Community Park not only needs to satisfy residents' utility requirements, it is also supposed to consider eco-service.

This paper basically explores the definition of ecological and recreational Community Park, and then discusses about the design principle and basic requirements, centred on the central park in Dengta community of Lishui landscape design analysis. This paper tries to enlighten on the optimization in planning, construction, management, and eco-service function of ecological and recreational Community Park.

Key words: Community Park, eco-service function, leisure, landscape design, optimize

Received: August, 2012; Revised final: July, 2013; Accepted: August, 2013

* Author to whom all correspondence should be addressed: E-mail: wwtaaa@163.com; Phone: +571 85290156; Fax: +571 85290152