

Country / City Greece / Thessaloniki

University / School Aristotle University of Thessaloniki. Interdepartmental Programme of Post-Graduate Studies in Landscape Architecture

Academic year 2016 - 2017

Title of the project Aristotle University Farm : Landscapes of Ecology, Research & Education

Authors E. Vouta, I. Emmanouil, X. Kasampalis, N. Orfanidis, E. Stamatopoulou, X. Tanakis, F. Haralampous, E. Ioardanidou, G. Kalathia, K. Katsakiori, D. Kouinglou, F. Lazoudis, G. Papaioannou, E. Seira, D. Stefanidou, O. Tsintzoura



PERFORMATIVE NATURE

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Máster d'Arquitectura del Paisatge -DUOT - UPC

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d'Arquitectura de Barcelona

Avenida Diagonal, 649 piso 5

08028 Barcelona-Spain

TECHNICAL DOSSIER

Title of the project	Aristotle University Farm : Landscapes of Ecology, Research & Education
Authors	E. Vouta, I. Emmanouil, X. Kasamalis, N. Orfanidis, E. Stamatiopoulou, X. Tanakis, F. Haralampous, E. Ioardanidou, G. Kalathia, K. Katsakiori, D. Kouinglou, F. Lazoudis, G. Papaioannou, E. Seira, D. Stefanidou, O. Tsintzoura.
Title of the course	Planning of suburban, rural and natural landscape
Academic year	2016 - 2017
Teaching Staff	I. Tsalikidis, E. Athanasiadou, M. Lionatou, E. Haralampidis, V. Haristos
Department/Section/Program of belonging	Aristotle University of Thessaloniki
Interdepartmental Programme of Post-Graduate Studies in Landscape Architecture	
University/School	School of Architecture, Faculty of Technology and the School of Agriculture, Faculty of Agriculture, Forestry and Natural Environment, administratively supported by the School of Architecture

Written statement, short description of the project in English, no more than 250 words

The purpose of the course was the Planning and Designing of the Farm as a Landscape of Ecology, Research and Education. The main axes of design were ecology, research & education as well as the rendering of an extrovert character. The design focuses on 2 categories: networks & activities and Ecology. The present work has attempted, from the point of view of the discipline of landscape architecture, to highlight the prospects and to recognize the dynamic and multidimensional nature of the farm as part of the suburban landscape of Thessaloniki. This character is based on its biological value in terms of diversity of species and landscapes and its recreational, scientific and educational value, providing space for social expansion, environmental education and research. The ultimate goal is to make suburban landscapes integral and valuable elements for the prosperity and perpetuation of future human habitats overall ecosystems.

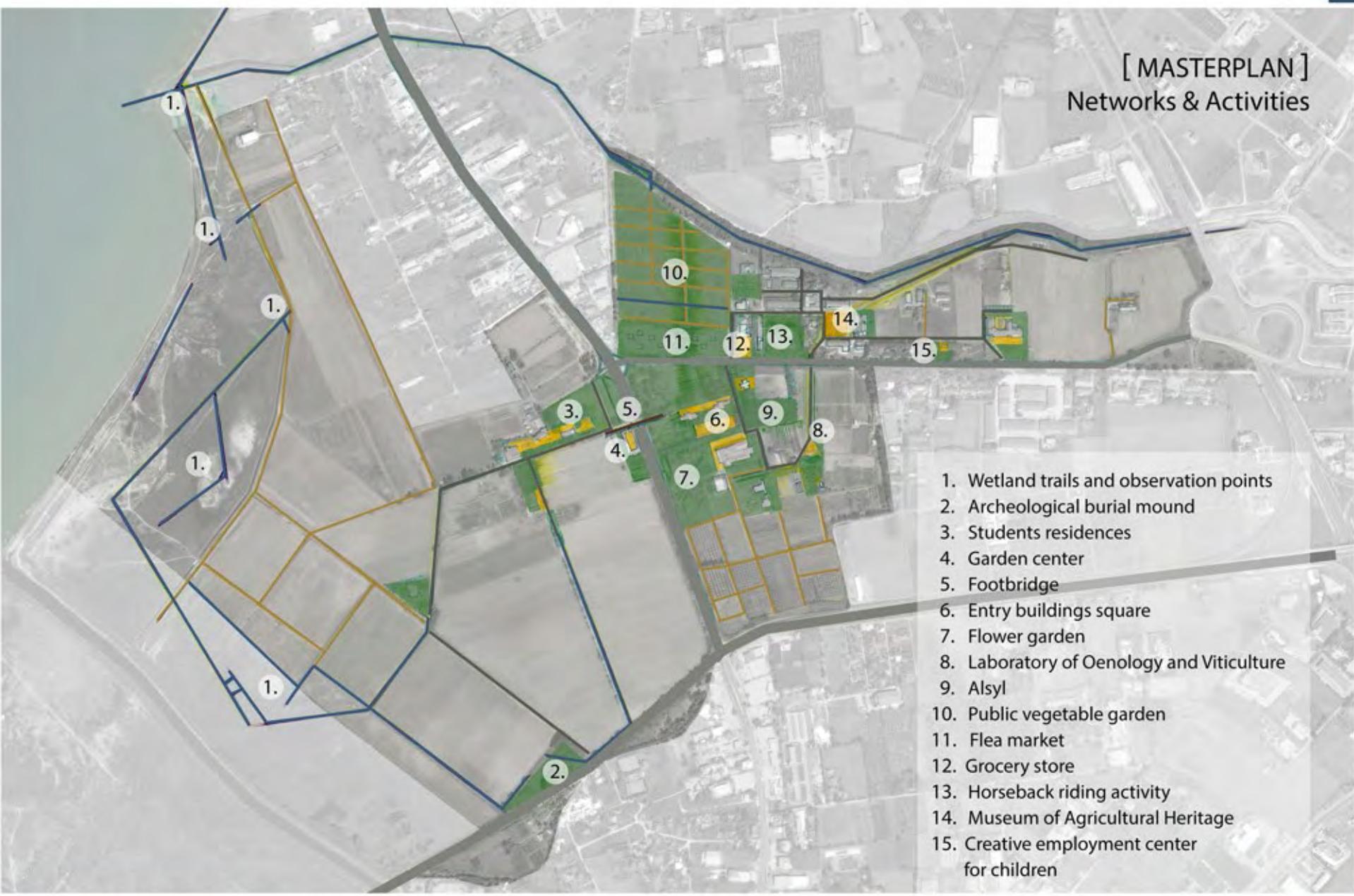
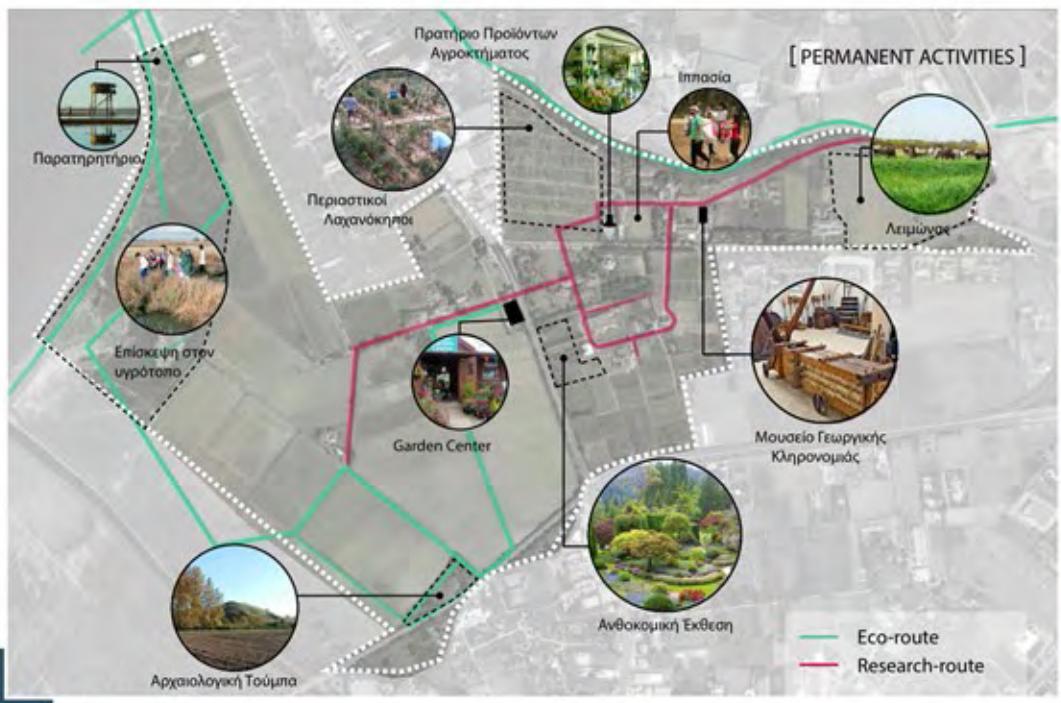
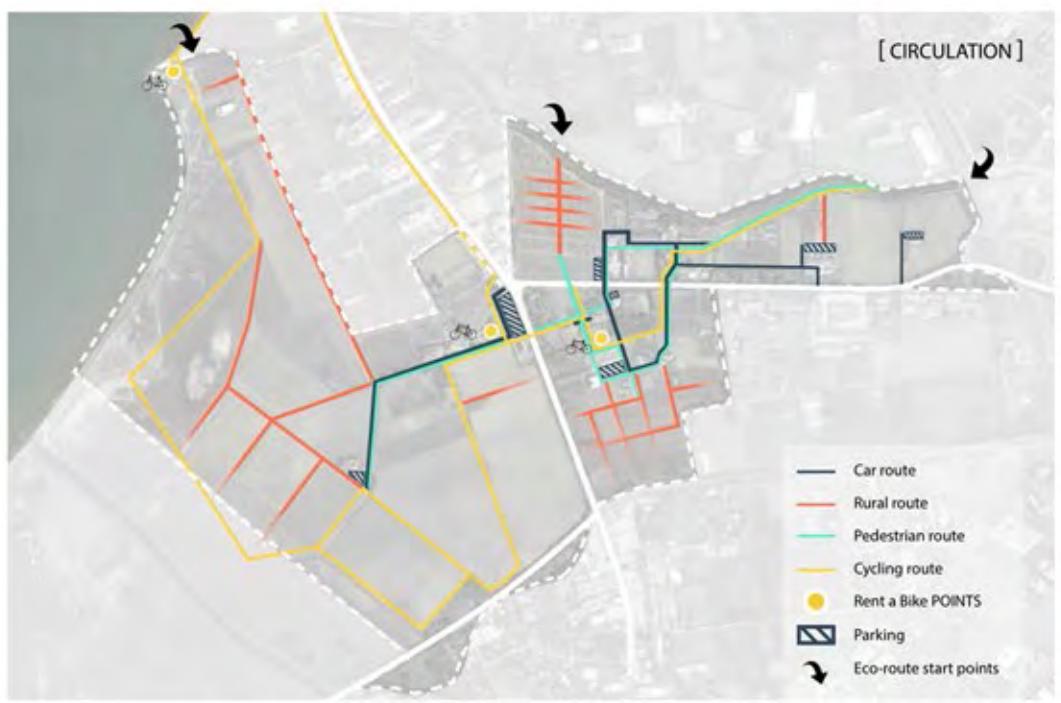
For further information

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Consult the web page <http://landscape.coac.net/>



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