

Aalto Festival_2018

<https://aaltofestival.fi/2018/fi/>

The exhibition “Green Infrastructures in Finnish Cities” displays the works developed by the students of the course Green Area Planning held at Aalto University during the fall of 2017.

The central objectives of the course was to explore the definition of meaningful and multifunctional green infrastructures and the maximization of the associated ecosystem services in the cities of Tampere, Oulu, Espoo and Turku.

Apart from the formal definition of green infrastructures, the course dug deeper into their potential performance by assessing , with the adequate indicators, their environmental, ecological and social functions and by showing how nature, in all its scales and contexts, can contribute to the creation of more sustainable regions and cities.



**GREEN INFRASTRUCTURES
IN FINNISH CITIES**
Green Area Planning

Aalto Festival_2018

<https://aaltofestival.fi/2018/fi/>

Students:

Ambika Khadka
Annalinda Paakkolanvaara
Bhavna Mishra
Chen Xuyang,
Dina Mavliutova
Félix Bourgeau
Hanna Poutanen
Heikki Torkkeli
Inari Myry
Johanna Jääskeläinen
Johanna Tuokko
Kakisako Rika
Laura Lehtovuori
Mirja Kesti
Olga Juutistenaho
Olivia Mahlio
Pihla Sillanpää
Sanni Aalto
Säde Palmu

Teacher: Juanjo Galan

EXHIBITION

**Green Infrastructures for
Finnish Cities_Course MAR_E1025**

Kahvila space
Department of Architecture
(Miestentie 3, Otaniemi)

30.4.2018-22.5.2018

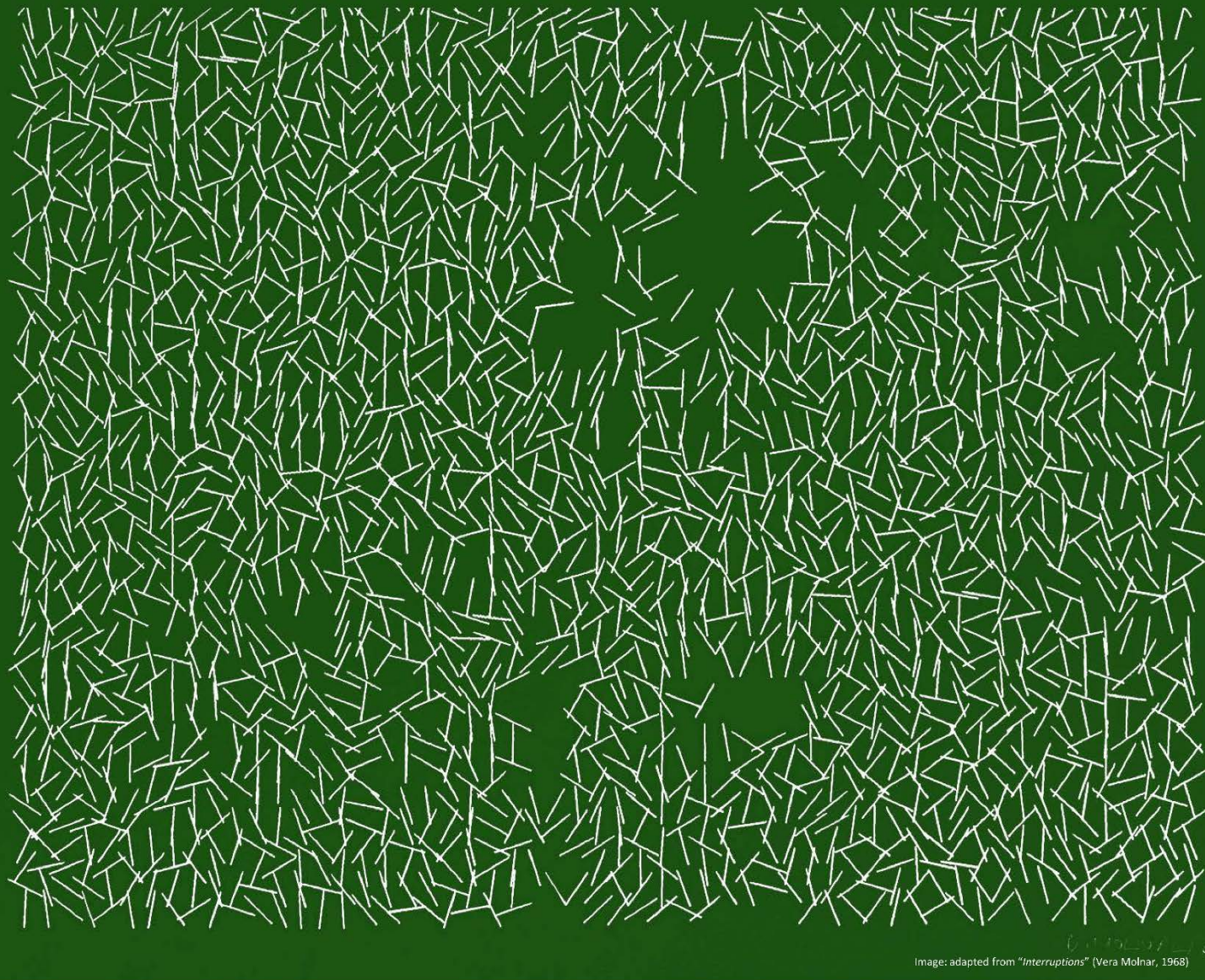


Image: adapted from "Interruptions" (Vera Molnar, 1968)

**GREEN INFRASTRUCTURES
IN FINNISH CITIES**
Green Area Planning

EXHIBITION

Green Infrastructures for Finnish Cities_course MAR_E1025

Miestentie 3 (Otaniemi) 30.4.2018-22.5.2018

The exhibition **GREEN INFRASTRUCTURES FOR FINISH CITIES** displays the works developed by the students of the "Green Area Planning" course during the academic year 2017.

The definition of meaningful and multifunctional GREEN INFRASTRUCTURES and the maximization of the associated ECOSYSTEM SERVICES in the cities of Tampere, Oulu, Espoo and Turku were the central objectives of the course. Apart from the formal definition of Green Infrastructures, the course explored their potential performance by assessing with the adequate indicators their environmental, ecological and social functions and showing how nature, in all its scales and contexts, can contribute to the creation of more sustainable regions and cities.

MAR-E1025
14.09.2017 - 21.12.2017

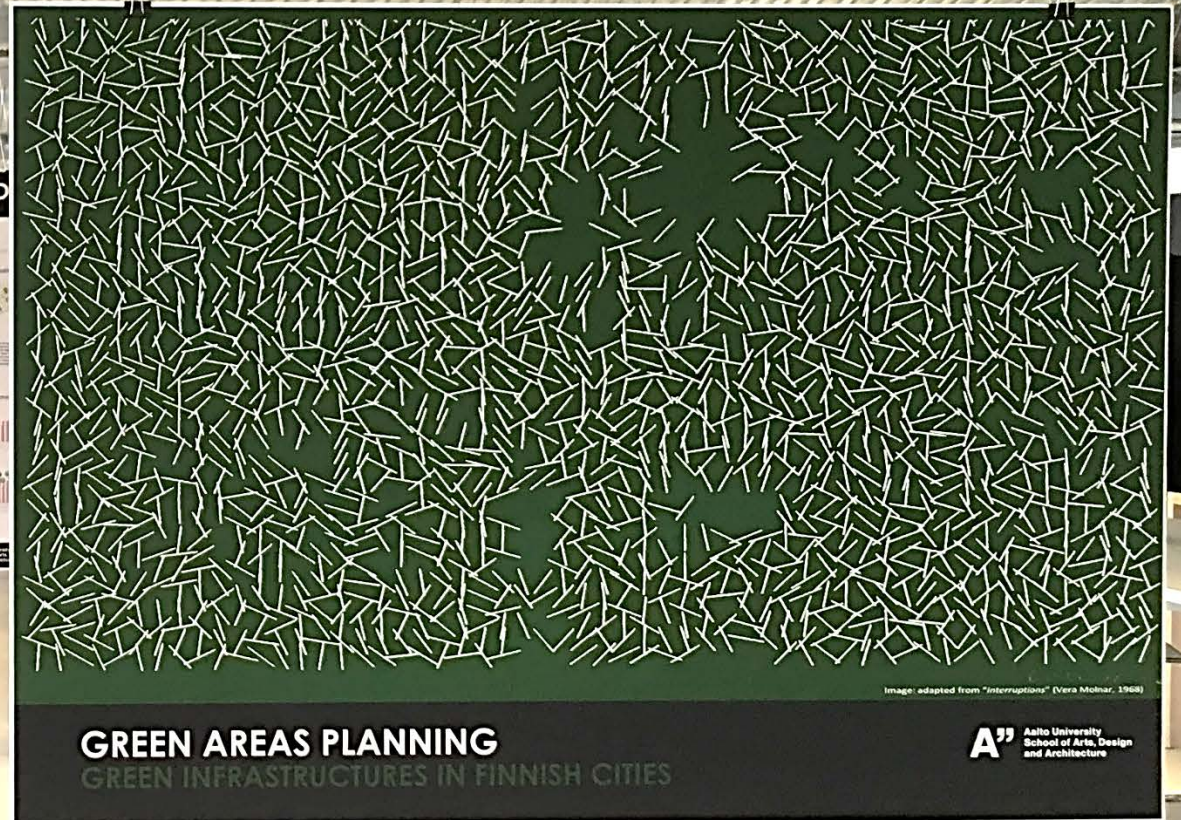
Teachers: Juanjo Galan

Students:
Sanni Aalto, Johanna Jääskeläinen, Sade Palmu,
Dina Mavliutova, Olga Juutistenaho, Chen Xuyang,
Kakisako Rika, Annalinda Paakkolanvaara, Laura
Lehtovuori, Mirja Kesti, Inari Myry, Ambika Khadka,
Bhavna Mishra, Johanna Tuokko, Pihla Sillanpää,
Heikki Torkkeli, Félix Bourgeau, Olivia Mahlio and
Hanna Poutanen

GREEN AREAS PLANNING

GREEN INFRASTRUCTURES IN FINNISH CITIES

A" Aalto University
School of Arts, Design
and Architecture



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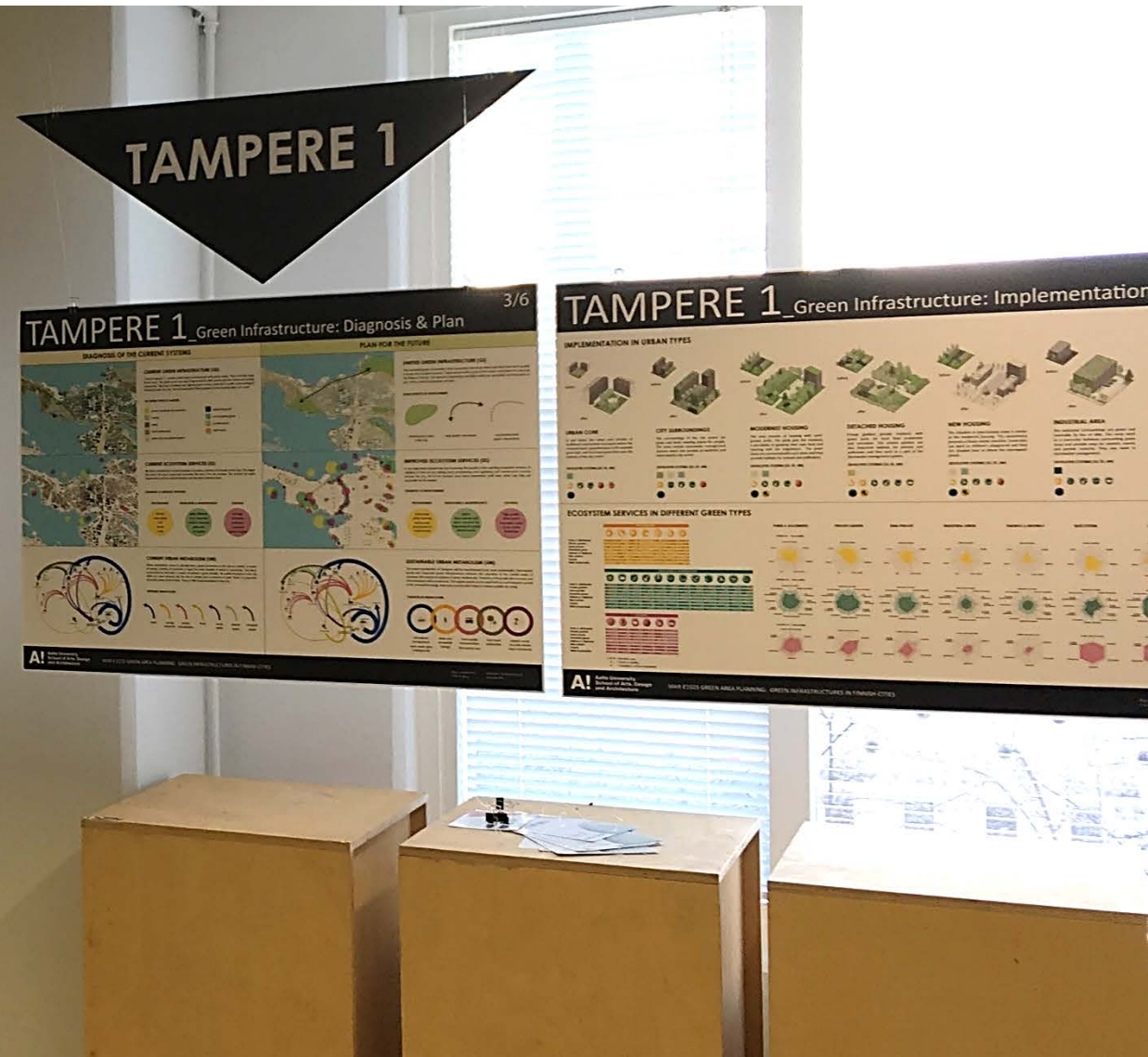
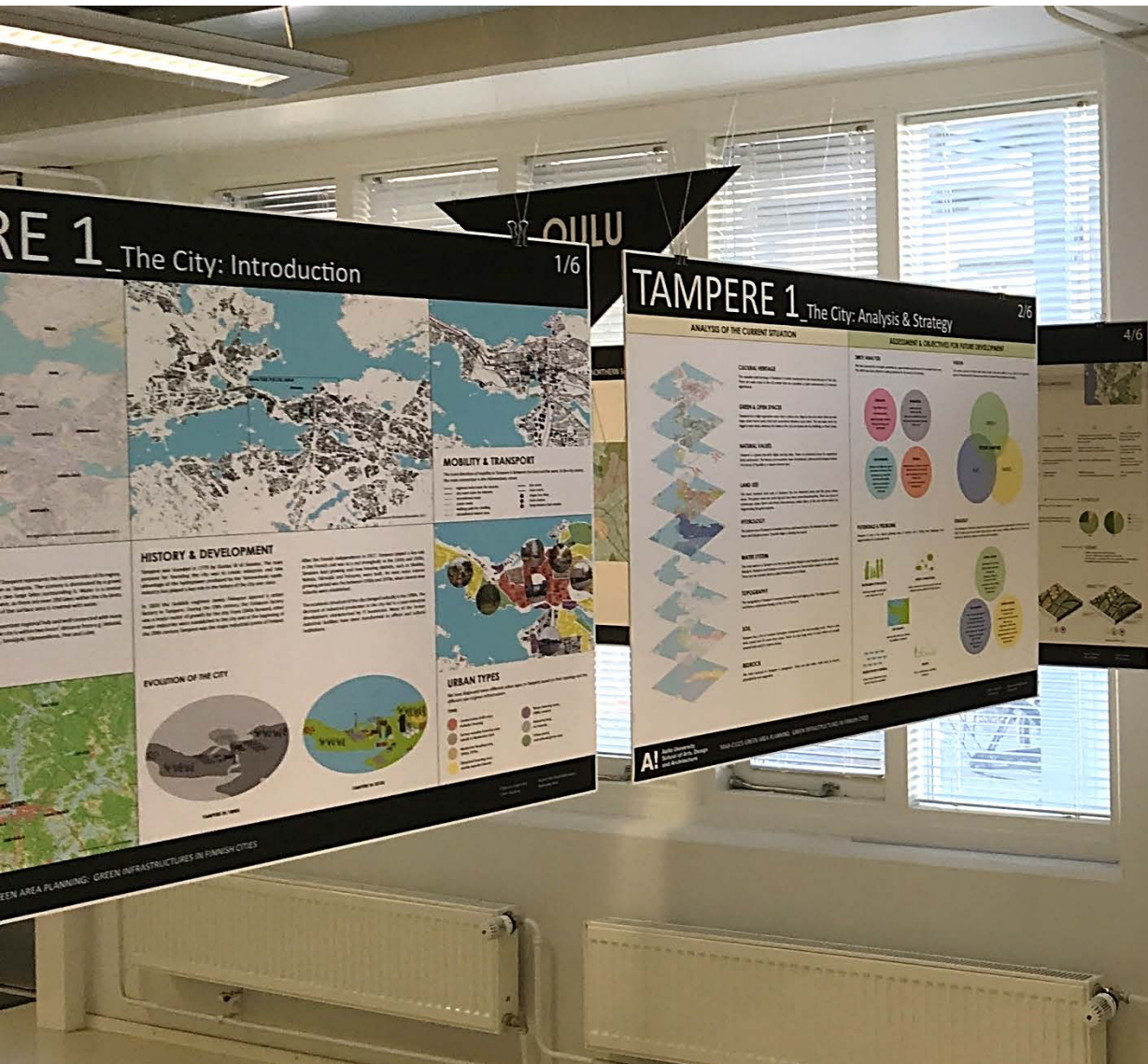
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