WELFARE CITY FUTURES: HELSINKI | CS X USC |

PROGRAMME

12 MARCH 2019 9:00–11:30 | A GRID

I. INTRODUCTIONS 9:00–10:00

MIKKO JALAS
Aalto's Creative Sustainability Programme

DEANE SIMPSON & CHARLES BESSARD
KADK's Urbanism & Societal Change Programme

RAMIA MAZE
Design and Governance ⌁⌁⌁⌁⌁⌁⌁➤

Design has long been conceptualized as 'governmentality', as governance over the everyday conduct of individuals and institutions through shaping artifacts and processes that steer beliefs and behaviors. Today, design is expanding as work, mindset and method within the formal institutions of government. Thus, design today can be understood as making a categorical shift in terms of governance within our societies.

ANDREAS SODE: CS Thesis Project ⌁⌁⌁➤
Assessing design in a governmental organisation

A study on the impact of OmaStadi's participatory budgeting design game in the City of Helsinki

The goal of the thesis is to evaluate the OmaStadi participatory budgeting design game's impact on the citizen participation in the City of Helsinki and the actual participation of the citizens.

USC STUDENT PROJECTS
A glimpse into the ongoing work of USC

KATA FODOR
A Kitchen Think-Over From USC to Aalto

DISCUSSION

COFFEE BREAK 10:00–10:15 ⌁⌁⌁⌁⌁➤

COFFEE - TEA - CROISSANT - SÄMPYLÄ

...and time to mingle

II. PERSPECTIVES 10:15–11:30

IDIL GAZIULUSOY
Urban Futures in a Changing Climate ⌁⌁⌁➤

I'll argue in my presentation that, in developing policies & action in the urban context we should start with normative, systemic and long-term visions to tackle the significant challenges ahead related to the changing climate.

CINDY KOHTALA
Urban Activist-Makers ⌁⌁⌁⌁⌁⌁➤

DIY makers are experimenting with digital technologies and democratizing production in fab labs, but they are also involved in activism such as urban agriculture, renewable energy projects and reuse and repair festivals in cities.

TEHILAH AURAMO & PETRI KANGASSALO
Dodo – Urban Environmental Organisation

JUANJO GALAN
Hybrid Urban Landscapes ⌁⌁⌁⌁⌁⌁➤

The hybridization of concepts dissolves the boundaries between social, ecological, technological, material and intangible systems. In this short lecture we will have an overview of how this is affecting green urban planning.

DISCUSSION