



Centre for Urban and Regional Studies

The CURS-Centre, founded in 1968, is a multi-disciplinary unit, specializing in urban and regional planning research and education. Its main functions are transdisciplinary education, national & international research, provision of information services and expertise.

Members of the Palco-research group are:

Liisa Horelli, PhD (environmental psychology) Sirkku Wallin, Doctoral student, M.Sc. (planning geography) Joanna Saad-Sulonen, Doctoral student, MA (new media) Jenni Kuoppa, Doctoral student, M.Sc. (Admin.)(env. policy) Karoliina Jarenko, BA (philosophy)



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Participatory Local Community – an issue of time policy and time planning (Palco), 2009-2012

Palco is a transdisciplinary umbrella for researching, how and on what conditions gendered community informatics (CI)-assisted time planning, development and governance sustain the mastering of the increasingly glocal everyday life.

The sub-themes below contribute to the understanding of everyday mobilities, complexity management, participatory design and planning as an issue of time policy and politics:

Managing Urban Complexity

analyses the methods and results of a five-year long action research in a neighbourhood of Helsinki. The main research question is, how have the co-creation of new local governance structures and CI-assisted arenas for gendered participation with public, private, people-partnerships contributed to the management of urban complexity,

Walking and cycling as locally-based activities of everyday life

will generate new understanding of gendered mobilities and their spatiotemporal context. The case-study in Herttoniemi, Helsinki, will enlighten the question, how practices of walking and cycling are (or could be) rooted in the gendered practices of everyday life and their local sociomaterial and temporal preconditions...

 Digital tools for ICT-mediated participation asks what is the significance and role of the design of digital tools and services in citizen participation. The case study in Roihuvuori, Helsinki, identifies gender- and age-sensitive relationships and dynamics between actors and technologies by analyzing the design and use of the Urban Mediator (UM), an online platform for sharing location-based information.

