



CONFERENCE PROGRAMME

GETTING OUR CITIES RIGHT #2

FROM LIVING LABORATORIES
TO URBAN HEALTHSCAPES

5-6 October 2022 ▪ SLU Alnarp



WEDNESDAY 5TH OCTOBER 2022

Breakfast mingle 8.30 - 09.00

09.00 - 09.30 **Christina Kolstrup**, Dean at the faculty of Landscape Architecture, Horticulture and Crop Production Sciences (LTV), SLU

Welcome and introduction

SLU Urban Futures - SLU's future transdisciplinary research for urban sustainability
Lisa Diedrich & Nina Vogel

Keynote session #1: The campus as a Living Lab – perfect places for transdisciplinary science

Moderator: Lisa Diedrich, Professor of Landscape Architecture at SLU & Director of SLU Urban Futures

09.30 - 10.00 ***New roles of universities in urban (innovation) environments***

Michael Bossert, Research Innovation and Business Development Manager, Concordia University, Montreal

10.00 - 10.30 ***Towards a Sustainable Campus: developing a living lab landscape for experimentation and co-creation***

Tom McDevitt, Project Leader at UULabs, University of Utrecht

Coffee break 10.30 - 11.00

11.00 - 11.30 ***TU-StadtManufaktur platform for Living Labs in Berlin***

Anja Steglich, Urban Transformation & Transfer, Project Leader TU StadtManufaktur, TU Berlin

Panel with expert presentations

Moderators: Lisa Diedrich & Nina Vogel, Programme Directors of SLU Urban Futures

11.30 - 12.30 ***Children on campus: diverse and inclusive Living Labs***

Sonia Curnier, Postdoctoral Researcher, École polytechnique fédérale de Lausanne

Living Labs for productive landscapes

Cornelia Redeker, Associate Professor, Umeå School of Architecture

Living Labs for energy transitions: Critical perspectives on the notion of Living Labs

Annika Herth, PhD candidate, Faculty of Technology, Policy and Management, TU Delft

Lunch and mingle 12.30 - 13.30



Keynote session #2: SLU's Alnarp Campus – a model for outdoor labs and urban health

Moderators: Lisa Diedrich & Nina Vogel, Programme Directors of SLU Urban Futures

- 13.30 - 13.45 ***Developing Alnarp Campus farm model to experimental landscape***
Karl Lövrje, Pro Dean at the faculty of Landscape Architecture, Horticulture and Crop Production Science (LTV), SLU
- 13.45 - 13.55 ***Alnarp Campus as a Living Lab, a starting PhD project***
Lisa Diedrich, Tobias Emilsson & Dennis Andreasson
- 13.55 - 14.10 ***Campus Alnarp's health landscapes: The Garden Lab & Nature Based Rehabilitation (NaturUnderstödd Rehabilitering)***
Sara Kyrö Wissler, Project Manager Campus Development Alnarp, SLU
- 14.10 - 14.20 ***Agroecological experiments at Campus Alnarp***
Georg Carlsson, Professor at the Department of Biosystems and Technology, SLU
- 14.20 - 14.30 **Discussion with panelists**

Coffee break 14.30 - 15.00

- 15.00 - 15.20 ***Alnarp Landscape Laboratory: urban woods for urban futures***
Björn Wiström, Manager of the Alnarp Landscape Laboratory

15.20 - 15.55 **Book launch & panel discussion: Woods Go Urban, Alnarp Landscape Laboratory**

Roland Gustavsson, Anders Busse Nielsen, Björn Wiström, Hanna Fors, Henrik Sjöman, Alnarp Lab Team

Moderators: Lisa Diedrich & Catherine Szanto (editors)

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- 16.00 - 17.00 **Parallel site visits**
Alnarp Landscape Laboratory or Alnarp Rehabilitation Garden



THURSDAY 6TH OCTOBER 2022

The study tour on the 6th of October will be given in Swedish.

Studieresa med SLU Tankesmedjan Movium på tema: Stadsskog för framtiden - Design och förvaltning av tätortsnära skog

08.30 - 09.00 *Buss Malmö C – Alnarp*

09.00 - 11.00 **Landskapslaboratoriet, Alnarp**
Roland Gustavsson, Björn Wiström & Helena Mellqvist, SLU

11.00 - 11.30 *Buss Alnarp – Borgeby Slott*

Lunch 11.30-12.30

12.30 - 13.00 *Buss Borgeby Slott – Filborna*

13.00 - 14.30 **Filborna skogspark, Helsingborg**
Christina Eriksson, Li Skillö och Fredrik Bengtsson,
Helsingborg stad
Roland Gustavsson & Björn Wiström, SLU

14.30 - 15.00 *Buss Filborna - Järvavallen*

15.00 - 16.00 **Järvavallen**
Anders Rosell, Stiftelsen Skånska Landskap

16.00 - 16.30 *Buss till Malmö C (inom Alnarp)*

SLU Urban Futures

SLU Urban Futures inspires and supports SLU's researchers, teachers and students in developing transdisciplinary research, education and collaboration in sustainable urban development. The platform has three regional hubs, in Alnarp, Ultuna and Umeå, with the aim to strengthen SLU's role as a relevant partner for academic and non-academic actors. The work of the platform links to local initiatives for urban transformation as well as international discourse of planetary urbanisation.

slu.se/urbanfutures



URBAN FUTURES

SLU Movium Think Tank

SLU Movium Think Tank has been working with issues relating to urban development at SLU for more than 40 years. Movium is located at SLU in Alnarp and their work with urban development is based on *urban life* - to create cities that make both people and vegetation thrive. Movium wants to be involved in influencing societal development by running research projects, arranging courses, issuing publications and participating in the public debate.

movium.slu.se

