

## Swiss Inter- and Transdisciplinarity Day 2018

- 9:00 Arrival of participants & coffee
- 9:15 WELCOME NOTE
  - Prof. Marilyne Andersen, School of Architecture, Civil and Environmental Engineering (ENAC), EPFL, Lausanne
  - **Prof. Jakob Zinsstag**, President of the td-net Scientific Advisory Board, Swiss Tropical and Public Health Institute, Basel
- 9:30 INTRODUCTION
  - **Prof. Claudia R. Binder**, Laboratory on Human-Environment Relations in Urban Systems (HERUS), ENAC, EPFL, Lausanne
- 9:45 NEW MEDIA IN THE DIGITAL AGE | Keynote
  - **Prof. Karl Aberer**, Distributed Information Systems Laboratory (LSIR), School of Computer and Communication Sciences (IC), EPFL, Lausanne
- 10:15 Coffe break
- 10:45 FLUID DISCIPLINES | Keynote
  - **Prof. Jeffrey Huang**, Media and Design Laboratory, School of Architecture, Civil and Environmental Engineering (ENAC) and School of Computer and Communication Sciences (IC), EPFL, Lausanne
- 11:15 LEARNING AND TEACHING INTER- AND TRANSDISCIPLINARITY IN A DIGITAL WORLD | Keynote
  - Prof. Antonio Loprieno, President of the Swiss Academies of Arts and Sciences
    DISCUSSION

11:45

12:00 Lunch & posters

## 13:15 POSTER SESSION | Parallel sessions of speed talks

- Session 1: Digital co-production, learning and teaching
- Session 2: Digital participation, modelling, planning, decistion support
- 14:00 Coffee & posters

## 14:45 PARALLEL WORKSHOPS

- **Digital co-production of knowledge: the long way from "liking" to co-production Dr. Clemens Mader**, Empa – Technology and Society Lab and **Maria Pouri**, Informatics and Sustainability Research, University of Zurich (moderation)
- Opportunities and challenges of digital participation
   Dr. Gabriela Wülser, Network for Transdisciplinary Research (td-net), Swiss Academies of Arts and Sciences (moderation)
- How could digitalisation enhance inter- and transdisciplinary teaching and learning?
   Tobias Buser, Network for Transdisciplinary Research (td-net), Swiss Academies of Arts and Sciences (moderation)
- 16:15 CONCLUSION & FINAL DISCUSSION