



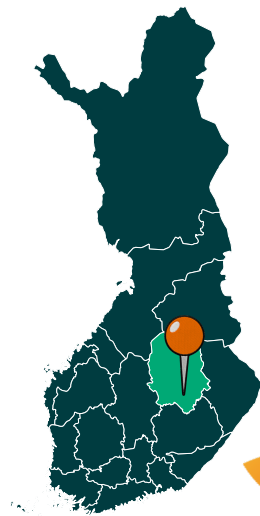
## SAVONIA

UNIVERSITY OF APPLIED SCIENCES

**Organisation:** Savonia University of Applied Sciences

**Sector:** Agriculture/Forestry

**Location:** North Savo, Finland



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Organisations face fast-accelerating environmental and societal change, requiring new forms of collaboration where research, education, and ecosystems create meaningful solutions.

**Climate Lab** is a Living Lab platform where insight becomes action, building climate resilience through innovation, co-creation, and shared learning. Climate change, biodiversity loss, and resource scarcity are reshaping societies, increasing risks while creating new opportunities. Climate Lab supports North Savo and Eastern Finland in strengthening resilience and transitioning towards a nature-positive economy.

### What Climate Lab Offers

A Platform for Engagement and Co-Creation

Climate Lab is a Living Lab platform that increases engagement and collaboration on innovation management for climate-change adaptation. It mobilises stakeholder expertise to solve climate-related challenges through experimentation and co-design.

**Focus area:** Preparedness and climate-change adaptation in North Savo / Eastern Finland, with strong relevance to global challenges.

### Core approach:

- Transdisciplinary co-creation: bringing together actors from research, industry, public organisations, NGOs, and communities
- Climate innovations: supporting the development, piloting, and deployment of new climate solutions
- Prospective impact assessment: anticipating long-term effects to inform strategic decision-making

Stakeholder-driven experimentation: testing real solutions in real environments.