

Agora Center

An aerial photograph of the Agora Center campus. The image shows a large, modern building complex situated on a peninsula or near a large body of water. The buildings are multi-story and have a mix of white and grey facades. A prominent feature is a large, curved lake or bay that surrounds part of the campus. In the background, there is a dense forest of tall, thin trees. To the left, a residential area with colorful houses is visible. A bridge crosses the water on the right side of the image. The overall scene is bright and clear, suggesting a sunny day.

**“Benefiting Society
through Interdisciplinary Co-Creation
in the field of Human Technology”**





Digital Sense

Value from Living Data

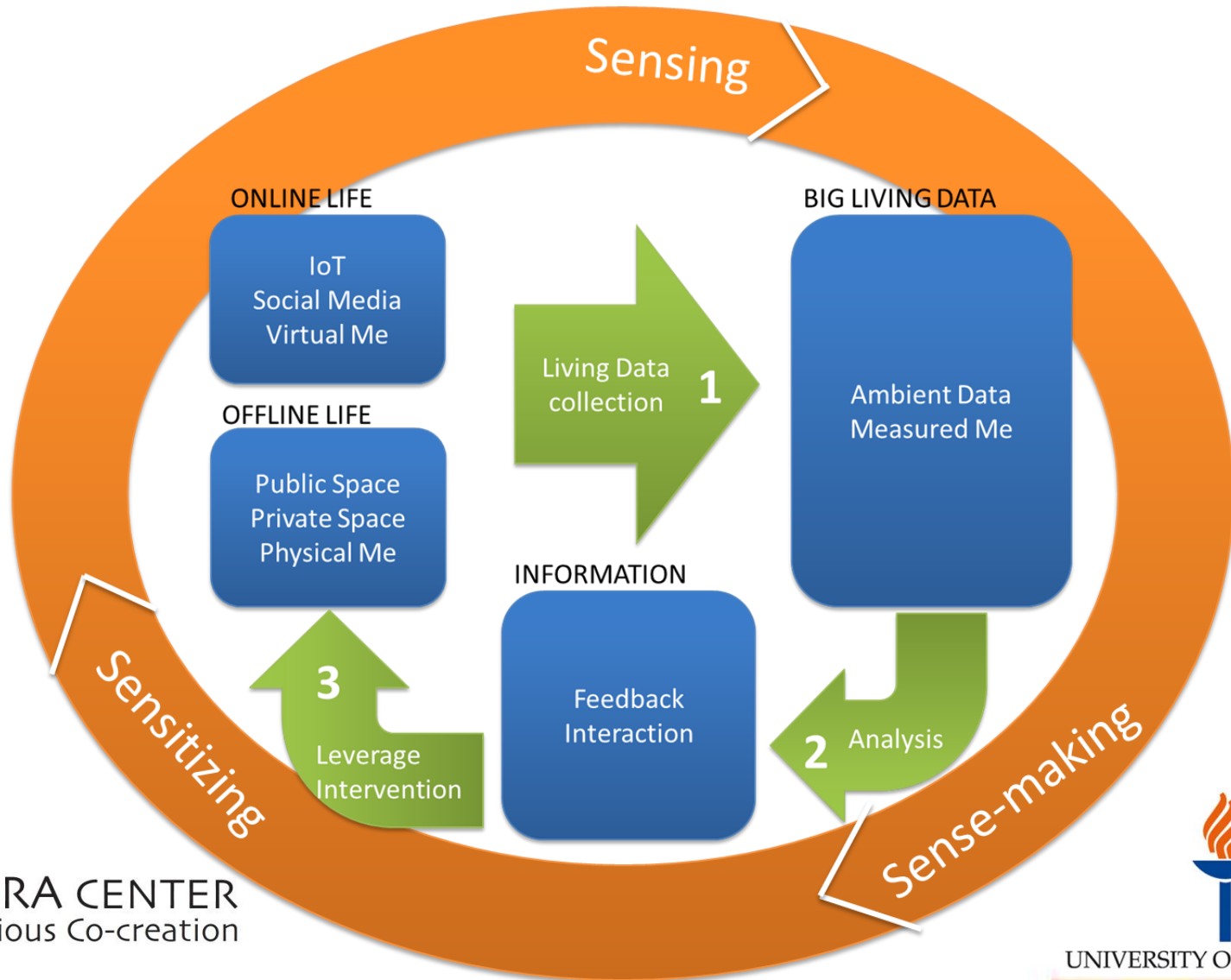
**Strategic Proposal
2014**

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Digital Citysense

*Augmenting life and harnessing value
from a new digital sense
that implants into living spaces,
appliances,
and ourselves.*

Living Data-Loop



Application domains



eHealth & Care



Fitness & Wellbeing



Learning



Work ability and performance



Traffic flow and safety



Sensible cities



Business intelligence



Are we ready?

for DigitalSense?

Building the Sensible City

- Agora Center's DigitalSense program 2015-20
 - experts from research network in key focus areas
 - co-creators from industry and public sector
- We are looking for partners with expertise and passion for building the future sensible city
 - digital sensing infrastructures (gateway solutions, standards, platforms)
 - business and service value-models
 - social acceptability (privacy, security, benefit)



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AGORA CENTER
Ambitious Co-creation



UNIVERSITY OF JYVÄSKYLÄ

A decorative horizontal bar at the bottom of the slide, composed of a grid of squares in various shades of blue, orange, and yellow.