



**LAB University of
Applied Sciences**

LAB in figures



8900
students

6th largest university
of applied sciences

Almost
1000
international
degree students

3

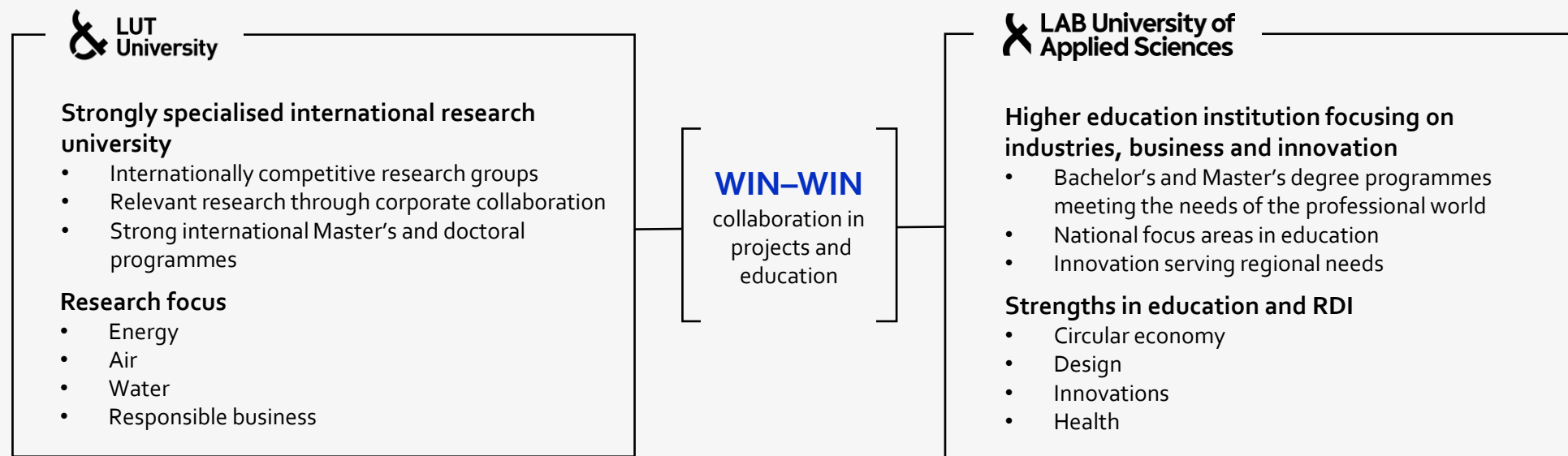
campuses
Lappeenranta,
Lahti, online

500
teachers and
RDI experts

67.7
million
turnover

2 missions, 3 campuses, 2 organisations

LUT UNIVERSITIES



**Together
we are more
on the Green
Campuses**

Education: digital collaboration, shared Language Centre, continuing professional education, guidance on study paths

Internationalisation: international programmes subject to a tuition fee jointly marketed in India, China and Vietnam

Impact: Green Campus Open, Business Mill student entrepreneurship, corporate collaboration

Shared University Services

The goal is to promote growth in partner companies

- New jobs
 - RDI driven by growth and internationalisation
- Greater number of highly educated employees
 - graduates bring added value to employers

Indicators:

EDUCATION

- 2000 BA degrees
- 90% graduate on time
- 100% employment rate of graduates

RDI

- €30 million in external funding
- 3000 publications
- Partner companies' revenue growth

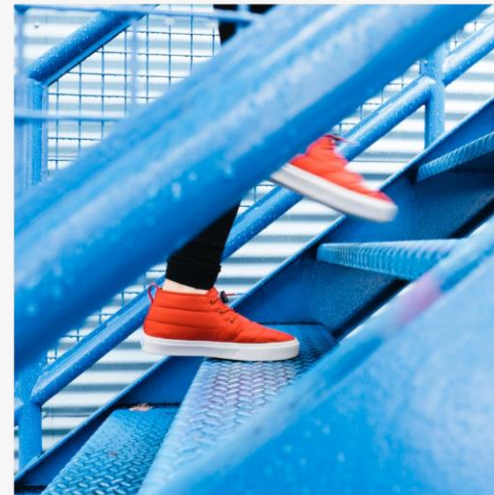
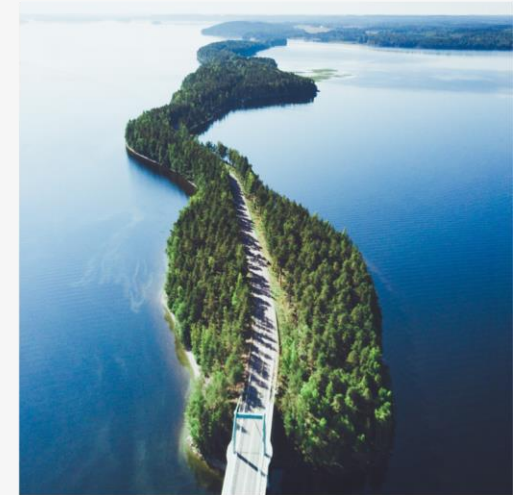
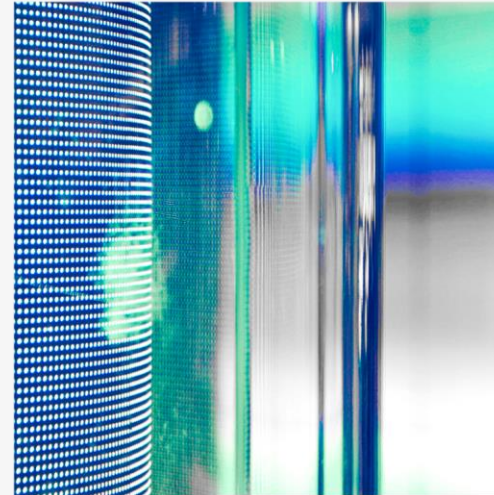
IMPACT

- Growing trend in monthly mood tracking and GPTW survey scores
- Student feedback (AVOP survey): 6/7
- Feedback from partner companies



RDI renewing the professional world, work and businesses

- Nearly 200 ongoing projects in four focus areas: circular economy, design, health and innovations
- About 200 professionals working in RDI
- External RDI-funding 10 M€ in 2022
- Aiming high to become the best partner for businesses who want to innovate and grow in our selected focus areas



LAB key competences

CIRCULAR ECONOMY

Sustainable solutions

- Biological cycles
- Technical cycles
- Carbon-neutral built environment
- Sustainable societies

INNOVATIONS

Commercialisation of innovations

- Experimental development ecosystems for innovations
- Business design and thick value
- Renewing and evolving entrepreneurship
- New radical initiatives

DESIGN

Designing sustainable solutions

- Design for sustainable business
- Customer experience and human-centred design
- Art in public spaces

HEALTH

Health and well-being service innovations

- Well-being from the living environment, physical activity and tourism
- Social inclusion, the working world, and everyday safety
- Data and technology for well-being



Sustainable solutions

GOAL
2026

LAB's expertise in sustainable solutions is internationally wanted

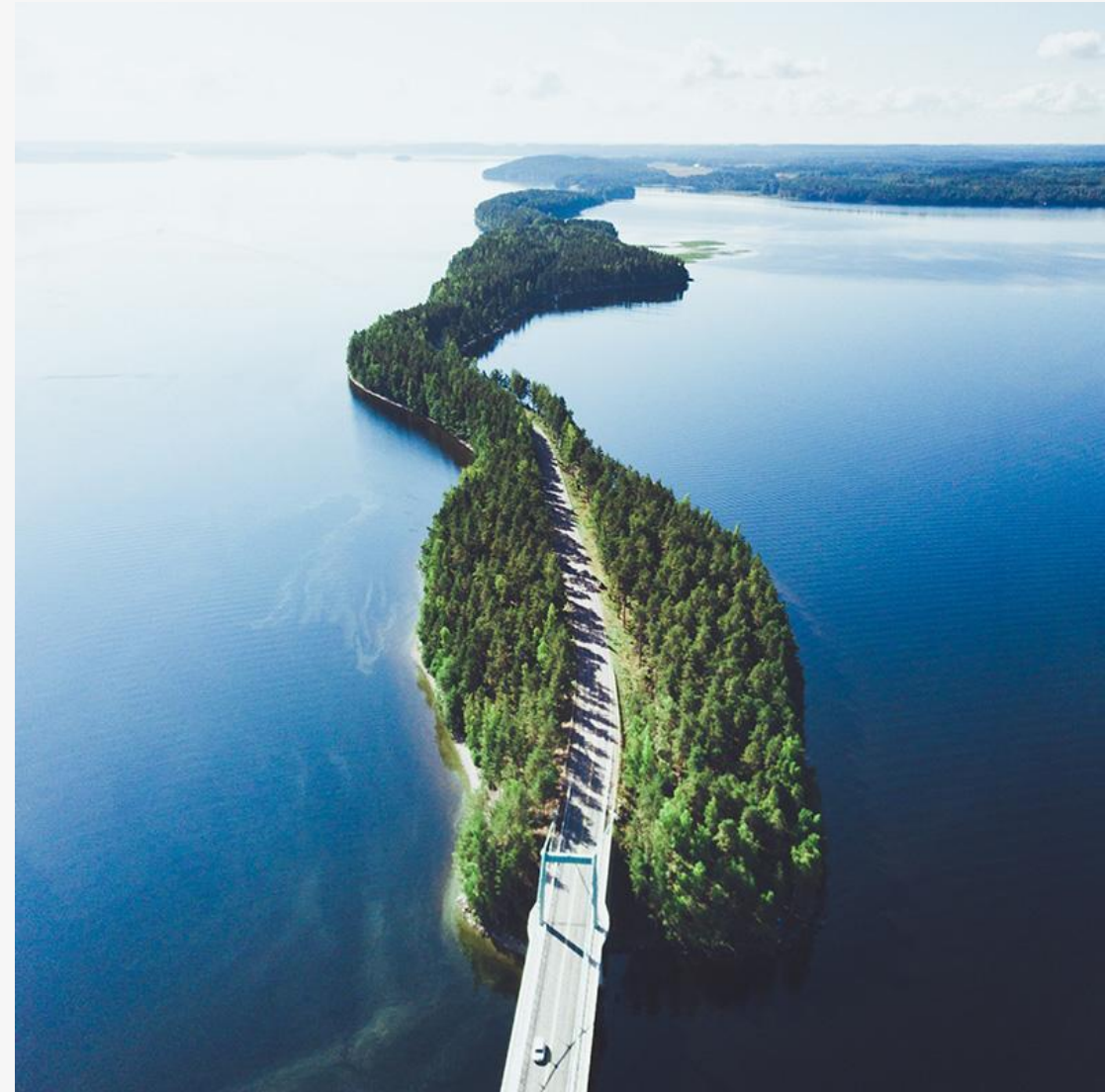
Our success is based on **scalability and systematisation** enabled by

- information management
- artificial intelligence
- multidisciplinary expertise.

We develop solutions based on the **multi-utility of materials**.

We respond to the sustainability and carbon neutrality goals of cities and communities by developing operating models for **digital green transition**.

We develop new products and processes in the **bioenergy and food ecosystems**.



Wishing you a fruitful day both here
at LAB campus and online!

lab.fi | Social media: LABfinland

