

LUT UNIVERSITY / 2026

YOU ARE ONE OF **US**

Juhis Saksa, rector



BRINGING TOGETHER THE FIELDS OF TECHNOLOGY, BUSINESS AND SOCIAL SCIENCES SINCE 1969

10800

TRAILBLAZERS @UniLUT

1700
STAFF

9100
STUDENTS

103
NATIONALITIES

147 M€

TURNOVER

49%
FUNDING
FROM MoE

51%
EXTERNAL
FUNDING

~1400

PUBLICATIONS PER YEAR

>700
TOP
PUBLICATIONS

1,46 / 1
CITATION
IMPACT



We have the courage to succeed,
passion for innovation through science,
and a will to build well-being.

SYSTEM EARTH

Science with a Purpose

We at LUT University seek solutions to global issues with our expertise in technology, business, and social sciences. We are trailblazers in promoting the energy transition and the regenerative use of natural resources, and we help build resilient communities, industry, and businesses through data, research, and education. Our campuses are in Lappeenranta and Lahti, Finland, but our impact is global.

LUT UNIVERSITY STRATEGY 2030

SYSTEM EARTH

Science with a Purpose

PLANETARY RESOURCES

Regenerative use of natural resources

DIGITAL REVOLUTION

Utilising data and digital technology
to benefit society



BUSINESS AND SOCIETY

Building resilient businesses,
industry, and communities

ENERGY TRANSITION

Clean energy solutions
for industry and society

LUT and the UN's Sustainable Development Goals

GLOBAL SUSTAINABILITY CHALLENGES AND OUR GOALS

- » The target to limit the global warming to 1.5°C is fading away
- » Billions of people suffer from conflicts, hunger and lack of access to safe drinking water
- » Through our strategy and research, we particularly pursue the following seven UN's Sustainable Development Goals:



LUT's education and research impact

WE EXPLORE SCIENCE-BASED SOLUTIONS

- » Planetary resources such as water, air, land, and minerals must be used regeneratively.
- » Our research and education support the transition to a carbon-neutral energy system with pioneering clean energy solutions.
- » Industrial AI and advanced understanding of data should be used to benefit society.
- » Our research and education help businesses and communities adapt to changing conditions.



Focus on sustainability in education

WE EDUCATE ENVIRONMENTALLY CONSCIOUS EXPERTS

- » Our technology, business, and social sciences education are built to increase the graduates' competences in sustainability.
- » We educate environmentally conscious experts and decision-makers who help society and businesses in their sustainable renewal.
- » We want all graduates from LUT University to have the ability to promote responsibility in their professional field.



”

WE GET THE BEST RESULTS BY WORKING TOGETHER

- Together, we get more and bigger things done.
- At LUT, no one is left alone.
- Join us – you write your own story. JHC.



”

EDUCATION IS YOUR MOST IMPORTANT INVESTMENT

- Investments always have a payback period.
- Study harder than ever for the next couple of years.
- Don't outsource your thinking to AI – but do take advantage of it in your studies.



”

WHAT IS YOUR INTERNATIONALIZATION PLAN?

- Excellent employers value multicultural background.
- EULiST destinations such as Vienna, Hannover, Athens and Madrid.
- For a career in Finland, you need connections and some Finnish language.



LUT has the

**MOST SATISFIED
STUDENTS IN
FINLAND**





We have the courage to succeed,
passion for innovation through science,
and a will to build well-being.

SYSTEM EARTH

Science with a Purpose

We at LUT University seek solutions to global issues with our expertise in technology, business, and social sciences. We are trailblazers in promoting the energy transition and the regenerative use of natural resources, and we help build resilient communities, industry, and businesses through data, research, and education. Our campuses are in Lappeenranta and Lahti, Finland, but our impact is global.

LUT UNIVERSITY STRATEGY 2030