

LUT UNIVERSITY COHORT 2026

# YOU ARE ONE OF US

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

**8600**

**TRAILBLAZERS @UniLUT**

**1400**  
STAFF

**7200**  
STUDENTS

**98**  
NATIONALITIES

**135 M€**

**TURNOVER**

**49%**  
FUNDING  
FROM MoE

**51%**  
EXTERNAL  
FUNDING

**~1000**

**PUBLICATIONS PER YEAR**

**~500**  
TOP  
PUBLICATIONS

**1,86 / 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

# Global Sustainability Challenges

- 1,5 °C  
target to limit global warming
- 75%  
of CO2 emissions from fossil fuels
- 2 billion  
people globally do not have access to safe drinking water
- 828 000 000  
people suffering from hunger
- 1 August 2024  
Earth Overshoot Day

## SUSTAINABLE DEVELOPMENT GOALS



We will focus particularly on the following:  
6 – 7 – 8 – 9 – 12 – 13 – 17

# LUT Scientific Solutions to Sustainability Challenges

- Leading the energy transition - instead of burning fossil fuels, we promote renewable, emission-free energy.
- Power-to-X and the hydrogen economy - instead of releasing emissions, raw materials can be captured from the air for the production of energy and goods.
- Research on clean water - instead of polluting, modern water refinement recycles nutrients, circulates water resources, and stops harmful chemical flows into the environment.
- Sustainable renewal of business - instead of resource exploitation, successful business is based on sustainability.



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# PARHAAT ASIAT SYNTYVÄT AINA YHDESSÄ!

- Yhdessä saa enemmän ja isommin aikaan
- Ketään ei jätetä LUTissa yksin
- Lähde itse mukaan, koska vastaat kuitenkin omasta elämästäsi



”

**MINNE MENET**

**KANDIVAIHEESSA VAIHTOON?**

- Työnantajat arvostavat vaihtokokemusta ihan hitosti
- Vaihto on elämäkokemuksena timanttinen
- Vaihto ei hidasta opiskelujasi kun homman suunnittelee

”

# KOULUTUS ON ELÄMÄSI TÄRKEIN INVESTOINTI!

- Investoinnilla on aina takaisinmaksuaika.
- Tee töitä erittäin lujasti seuraavat pari vuotta – loppuelämä on helpompaa.
- Elä saatana teetä töitäsä tekoälyllä – toki hyödynnä sitä opinnoissasi.



LUT has the

# **MOST SATISFIED STUDENTS IN FINLAND**

Finnish Bachelor's Graduate Survey 2022

LUT graduates have the

# HIGHEST STARTER SALARIES IN FINLAND

TEK Graduate Survey 2022  
Suomen Ekonomit graduate survey 2022





LUT is the world's

# 15TH BEST SMALL UNIVERSITY

