



Student research in Hohenheim

SIMPLY INGENIOUS: EDIBLE PACKAGING MADE FROM EGGSHELLS

The snack is gone, the plastic waste remains. To tackle this packaging problem, the EDGGY student team from the University of Hohenheim in Stuttgart has developed edible packaging made from eggshells and other plant-based raw materials.

The highlight: the packaging simply dissolves in hot water – and can be eaten as an additional protein boost. The team was awarded the prize for **the most innovative idea** at the EIT Food Reuse2Repack Challenge for this sustainable concept.



The winning team (f.l.t.r.): Cora Schmetzer, Alena Fries, Paulina Welzenbach, Lina Obeidat, and Bahar Abrishamchi



Universität Hohenheim

Schloss Hohenheim 1
70599 Stuttgart

www.uni-hohenheim.de/en
#unihohenheim



WANT
TO KNOW
MORE?

Advice and service from the Student Counselling Center

- Study selection process and information options
- Study programs at the University of Hohenheim
- Application and admission procedure
- Individual chances of admission and application tips
- Studying without a high school diploma
- Study situation and campus life

STUDENT COUNSELLING CENTER

We are here for you

We offer advice specific to your personal situation. The advising sessions can be on site, by telephone, or online.

Internet www.uni-hohenheim.de/en/zsb-contact

Email zsb@uni-hohenheim.de

Telephone 0711 459-22064

WhatsApp 01522 6247075



UNIVERSITY OF
HOHENHEIM



READY TO
SHAPE THE
FUTURE?

Studying at the University of Hohenheim



Discover more innovative ideas
from Hohenheim:

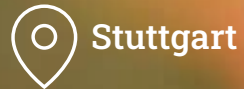
[inno-greenhouse.uni-hohenheim.de/
hohenheimer-startups](http://inno-greenhouse.uni-hohenheim.de/hohenheimer-startups)

FACTS & FIGURES



Founded in
1818

70599



 **~9000**
Students

25 min


from the campus
to the city

3 Faculties

AGRICULTURAL SCIENCES

NATURAL SCIENCES

BUSINESS, ECONOMICS
AND SOCIAL SCIENCES

878 ha

Campus area and
test stations

 **~200**
Partner
universities
worldwide



OUR STUDY PROGRAMS

With more than 40 Bachelor's and Master's degree programs, the University of Hohenheim offers a unique range of courses in the three subject areas of Agricultural Sciences, Natural Sciences, and Business, Economics and Social Sciences. Discover our degree programs and find the program that best suits you and your expectations.



<https://www.uni-hohenheim.de/en/studyoffers>

Bachelor's degree programs

- Agricultural Biology
- Agricultural Sciences
- Biology
- Biology (State certified teaching degree for secondary school)
- Digital Business Management
- Nutritional Science
- Communication Science
- Food Science and Biotechnology
- Biobased Products and Bioenergy
- Sustainability & Change
- Information Systems
- Education for Business and Economics
- Business Administration and Economics (multiple degree option)

Language of instruction: German

Master's degree programs

- Agricultural Biology
- Agricultural Sciences (with or without following concentrations: Agricultural Engineering, Soil Science, Plant Production Systems)
- Agribusiness
- Biology
- Biology (State certified teaching degree for secondary school)
- Communication Management and Analysis
- Food Chemistry
- Management (multiple degree option)
- Master's in Finance (part-time, in German)
- Clinical Nutrition
- Molecular Nutrition
- Sustainable Biobased Technology
- Information Systems
- Education for Business and Economics

Language of instruction: English

Master's degree programs

- Agricultural Sciences with the following majors:
 - Advisory and Innovation Services in Agri-Food Systems
 - Animal Science
 - Transformation Management for Sustainable Agri-Food Systems
 - Agricultural Economics
- Agricultural Sciences in the Tropics and Subtropics (multiple degree option)
- Bioeconomy
- Biotechnology
- Crop Sciences
- Earth and Climate System Science
- Economics (multiple degree option)
- Environmental Protection and Agricultural Food Production
- Environmental Science – Soil, Water and Biodiversity (multiple degree option)
- Food Science and Technology
- Food Systems
- International Business and Economics (multiple degree option)
- Landscape Ecology
- Organic Agriculture and Food Systems (multiple degree option)