

WHEN AND WHERE?

- ▶ **Part 1 | in Germany (Nürtingen):** February 19, 2022 – February 27, 2022
- ▶ **Part 2 | in Estonia (Tartu):** August 20, 2022 – August 28, 2022

WHO CAN PARTICIPATE?

- ▶ Students from Bachelor's and Master's programmes from both host universities and other universities in Baden-Württemberg and Estonia

WHAT DOES IT COST?

NO FEES

For students from the two host universities there are no fees for both parts of the summer school: All costs for travelling and accommodation are covered by the programme. In addition to that all participants receive a daily allowance for meals.

For students from other universities the fee (incl. costs for travel and accommodation) for the entire programme is 1,600 €.

HOW TO APPLY?

Please fill out the application form and submit your application including a letter of motivation, a curriculum vitae and copies of your school-leaving certificates or updated transcript of records.



APPLY NOW

FURTHER INFORMATION ARE AVAILABLE AT:

www.hfwu.de/studium/studienangebot/nachhaltige-agrar-und-ernaehrungswirtschaft/
#c24585-1



The application period is open till November 15, 2021

- ▶ For students in Germany please contact: juergen.braun@hfwu.de
- ▶ For students in Estonia please contact: anastassia.safonova@emu.ee

Executive Team:

Hochschule für Wirtschaft und Umwelt Nürtingen-Geislingen
Prof. Dr. Jürgen Braun, juergen.braun@hfwu.de
Neckarsteige 6–10, 70622 Nürtingen, Germany



Estonian University of Life Sciences
Ants-Hannes Viira, ants.viira@emu.ee
Kreutzwaldi 1, Tartu 51006, Estonia



BADEN-WÜRTTEMBERG-STIPENDIUM The *Baden-Württemberg-STIPENDIUM* supports the international exchange of students and vocationally qualified people. Since 2001, it has enabled more than 25,000 young people from Baden-Württemberg to gain experience abroad and allowed scholarship holders from other countries to visit Baden-Württemberg. Approximately 1,500 young people receive a *Baden-Württemberg-STIPENDIUM* each year. www.bw-stipendium.de

BADEN-WÜRTTEMBERG-STIPENDIUM FOR UNIVERSITY STUDENTS – BWS PLUS With the *Baden-Württemberg-STIPENDIUM for University Students – BWSplus*, the Baden-Württemberg Stiftung supports innovative joint projects between universities from Baden-Württemberg and their international partners. The programme is endowed with approximately 1.2 million euros annually. Since 2011, more than 80 *BWSplus* projects have been supported at universities in Baden-Württemberg.

THE BADEN-WÜRTTEMBERG STIFTUNG advocates a vital Baden-Württemberg with a high quality of life for all its residents. It helps pave the way for advanced technological progress, high quality education, and a responsible relationship with fellow human beings. The Baden-Württemberg Stiftung is one of the major foundations in Germany. It is the only foundation which exclusively and above party lines invests in the future of the state of Baden-Württemberg – and thus in the future of its citizens.

www.bwstiftung.de



NO FEES

BADEN-WÜRTTEMBERG-STIPENDIUM – BWS PLUS

GERMAN-ESTONIAN SUMMER SCHOOL: SUSTAINABLE AGRICULTURAL & FOOD BUSINESS

In cooperation with



A Programme of



SUSTAINABLE AGRICULTURE AND SUSTAINABLE DEVELOPMENT

WHAT ARE THE GOALS OF THE SUMMER SCHOOL, WHAT DO WE WANT TO ACHIEVE?

YOU WILL ...

- ▶ learn more about the importance of agriculture and the food industry for sustainable development in Estonia and Germany
- ▶ understand the challenges agricultural and food industry enterprises face in production and social acceptance and how they deal with them in both countries
- ▶ learn to reflect your own cultural background and adopt an intercultural perspective be able to apply a research method from the social sciences
- ▶ deepen your research skills in social sciences
- ▶ work together with fellow students on a small research project focusing on questions of the transition to sustainable agri-food



THE RESEARCH PROJECT: TRANSITION TO SUSTAINABLE AGRI-FOOD

In Estonia and Germany – as in most EU countries – the issue of sustainability of food production and sustainable food consumption is currently being discussed intensively and widely in society. This concerns greenhouse gas emissions, air pollution, the replacement of fossil inputs, the state of soil, water and biodiversity, the use of chemicals, the quality and safety of food, animal welfare and the use of antibiotics, traceability, the role of cutting-edge technologies, ethics etc. While public attention is increasing, especially for food, the agri-food sector itself is also facing generational change problems. The reaction and the search for appropriate solutions are different in each case. In addition to the various political and technical measures and approaches to solutions, different cultural and agricultural-structural or sector-typical characteristics in particular are seen as key factors for dealing with these problems in the future. Furthermore, the response to these challenges also requires changes at the level of corporate governance, especially with regard to the aspect of corporate responsibility.

Against this background the main question for the project is: What are the cultural as well as the structural characteristics of agriculture in Germany, Estonia and other countries, which lead to different development strategies for the future of agri-food? How to deal with challenges caused by the current and future developments of sustainability efforts and social changes? Which case studies exist and what can we learn from them?

WILL I RECEIVE CREDITS (ECTS) FOR THE SUMMER SCHOOL?



NGU awards 12 ECTS for the participation in the entire project for the compulsory module »Research Project« in the Master's programme »Sustainable Agriculture and Food Management«.

Estonian University of Life Sciences participation awards 10 ECTS for the participation in the entire project, as a free elective course in the Master's programme »Agri-food-Business Management«.

THE PROGRAM

The programme focuses on working on the research project on the topic of »Transition to sustainable agri-food« within the framework of a two-part winter/summer school. The first part will take place in Germany (Nürtingen), the second in Estonia (Tartu). To prepare the content of the project and to get to know each other, online lectures and meetings will take place in January/February 2022. Between the two parts of the winter/summer school, virtual lectures/meetings will take place in which the groups will continue to work together on the project.

THE FIRST PRELIMINARY TIME PLAN FOR THE WINTER/SUMMER SCHOOL IS AS FOLLOWS:

PART 1 | NÜRTINGEN: February 19, 2022 – February 27, 2022

PART 2 | TARTU: August 20, 2022 – August 28, 2022

In both parts, the sustainable agri-food sector will be examined in several workshops with a view to the cultural and structural differences in both countries using scientific methods. Numerous inputs by experts from the agriculture and food industry in both countries as well as excursions to companies and organisations in the sector are also included in the programme. At the end of both parts of winter/summer school, a trip to Berlin or Tallinn to get insights from the agricultural policy makers and get to know the culture of the respective country is planned. In addition, there will be enough free time for own activities.