

## PROFILE

### SITES

- » Weihenstephan (Freising)
- » Triesdorf (Weidenbach)
- » Straubing

### DEPARTEMENTS

- » Sustainable Agriculture and Energy Systems (Weihenstephan)
- » Bioengineering Sciences (Weihenstephan)
- » Forestry (Weihenstephan)
- » Horticulture and Food Technology (Weihenstephan)
- » Landscape Architecture (Weihenstephan)
- » Agriculture, Food and Nutrition (Triesdorf)
- » Environmental Engineering (Triesdorf)

### DEGREE PROGRAMMES

- » 19 bachelor's degree programmes
- » 12 masters's degree programmes, including:
- » 4 international master's programmes
- » 13 work-study degree programmes

### STUDENTS AND STAFF (2017/18)

- » 6400 students
- » 143 professors
- » 318 part-time lecturers (incl. special lecturers)
- » 76 research assistants and special lecturers (full-time)
- » 405 staff

### RESEARCH

- » 5 projects supported by the EU
- » 50 projects supported by the federal government and the state of Bavaria
- » 66 projects supported by external sponsors

### INTERNATIONAL MATTERS

- » 80 university partnerships
- » 350 international students
- » German-French double degree with our partner university, Agrocampus Ouest-Centre d'Angers
- » Weihenstephan-Triesdorf University of Applied Sciences was one of 12 German universities of applied sciences to be awarded the European seal of quality - E-Quality 2011.

## CONTACT

### INTERNATIONAL OFFICE

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[www.hswt.de/en.html](http://www.hswt.de/en.html)



## B.SC. SUMMER SEMESTER 2019

## AGRICULTURE, FOOD AND NUTRITION

30 EC | 1/4/2019 - 30/6/2019

BAVARIA - GERMANY  
CAMPUS TRIESDORF



## WHAT WE OFFER

### COMPREHENSIVE

- » Introduction in German Agriculture and Food Industry
- » Research component
- » Strengthen Language skills (German, English)

### PRACTICAL

- » Unique Education and Formation Center for Agriculture, Food, Nutrition, Environment and Energy
- » Practice related teaching and learning

### INTERNATIONAL, COMPETENT, MODERN EQUIPPED

- » Motivated students
- » Attractive living possibilities and low living costs
- » Broad leisure and sport possibilities at the boarder to the Frankonian lake landscape

### FOR

- » Supporting understanding of German agriculture
- » Introduction in German value chains
- » Access to culture and thinking



## STRUCTURE

| NO.         | MODULE  |
|-------------|---|
| 1           | Agriculture and Food Industry in Germany   5 EC   |
| 2           | International Trade<br>» Introduction   4 EC<br>» Study Project   1 EC  |
| 3           | Cost and purchase decision / MOOC<br>» Introduction   3 EC<br>» Study Project   3 EC  |
| 4           | Interdisciplinary Research Projects<br>» Introduction   2 EC<br>» Study Project   3 EC  |
| 5           | German language<br>» Introduction to German language level A1/A2   5 EC   |
| 6           | English<br>a) Business English for Agricultural Engineering (B2 GER   5 EC)<br>b) English for Agribusiness I (B2 GER   3 EC)<br>c) English for Agribusiness II (B2 GER   3 EC)<br>d) Business English for the Food Industry (B2   3 EC)<br>e) Scientific English for Nutrition and Health (B2   3 EC) |
| Up to 30 EC |   |

## WHAT WE EXPECT

### REQUIREMENT

- » B.Sc. students of agricultural sciences or related fields
- » 2nd year students or advanced
- » Enrollment in B.Sc. Agriculture or B.Sc. Food Stuff Management
- » High motivation
- » Interest in team working

### APPLICATION

Deadline: 28/2/2019

