



# Institutes, Departments and Professors in the Faculty of Agricultural Sciences

Dean: Prof. Dr. Ralf Vögele

Stand: April 2024

## **Institute 310**

Rennert, Thilo  
Kandeler, Ellen  
Streck, Thilo

## **Institute 320**

Schurr, Frank  
  
Schweiger, Andreas

## **Institute 340**

Graeff-Hönninger, Simone  
Lewandowski, Iris  
Piepho, Hans-Peter  
Zörb, Christian  
N.N.

Ludewig, Uwe  
Müller, Torsten  
Schmöckel, Sandra

## **Institut 350**

Würschum, Tobias  
Schmid, Karl

Kruse, Michael  
N.N.

## **Institute 360**

Vögele, Ralf  
Gerhards, Roland  
Petschenka, Georg

## **Institute 410**

Dabbert, Stephan  
  
Bahrs, Enno  
Hirsch, Stefan

## **Institute 420**

Wieck, Christine  
Heß, Sebastian  
Weinrich, Ramona  
Feuerbacher, Arndt

## **Soil Science and Land Evaluation**

Soil Chemistry and Pedology  
Soil Biology  
Biogeophysics

## **Landscape and Plant Ecology**

Landscape Ecology and Vegetation  
Science  
Plant Ecology

## **Crop Science**

Agronomy  
  
Biobased Resources in the Bioeconomy  
Biostatistics  
Quality of Plant Products  
Production Systems of Horticultural Crops

Nutritional Crop Physiology  
Fertilisation and Soil Matter Dynamics  
Physiology of Yield Stability

## **Plant Breeding, Seed Science and Population Genetics**

Plant Breeding  
Crop Biodiversity and Breeding  
Informatics  
Seed Science and Technology  
Quantitative Genetics and Genomics of Crops

## **Phytomedicine**

Phytopathology  
Weed Science  
Applied Entomology

## **Farm Management**

Production Theory and Resource  
Economics  
Farm Management  
Management in Agribusiness

## **Agricultural Policy and Markets**

Agricultural and Food Policy  
Agricultural Markets  
Consumer Behavior in the Bioeconomy  
Economic-ecological Policy Modeling

## **Institute 430**

Knierim, Andrea  
  
Bieling, Claudia  
Seufert, Verena

## **Institute 440**

Böttinger, Stefan  
N.N.  
Müller, Joachim

Kruse, Andrea

Stein, Anthony

## **Institute 460**

Rodehutschord, Markus  
Seifert, Jana  
Huber, Korinna  
Hölzle, Ludwig

Stefanski, Volker  
Bennewitz, Jörn  
Hasselmann, Martin  
N.N.

Kube, Michael  
Camarinha da Silva, Amélia  
Dengler, Franziska

## **Institute 490**

Zeller, Manfred  
Brockmeier, Martina  
Birner, Regina

Berger, Thomas  
N.N.  
Graß, Ingo  
Asch, Folkard

Chagunda, Mizeck  
N.N.

## **Social Sciences in Agriculture**

Communication and Advisory Services in  
Rural Areas  
Societal Transition and Agriculture  
Sustainable Use of Natural Resources

## **Agricultural Engineering**

Fundamentals of Agricultural Engineering  
Technology in Crop Production  
Agricultural Engineering in the Tropics and  
Subtropics  
Conversion Technologies of Biobased  
Resources  
Artificial Intelligence in Agricultural  
Engineering

## **Animal Sciences**

Animal Nutrition  
  
Functional Microbiology of Livestock  
Functional Anatomy of Livestock  
Livestock Infectiology and Environmental  
Hygiene  
Behavioural Physiology of Livestock  
Animal Genetics and Breeding  
Livestock Population Genomics  
  
Bioinformatics  
Integrative Infection Biology Crops-Livestock  
Livestock Microbial Ecology  
Livestock Tissue Metabolism

## **Agricultural Sciences in the Tropics (Hans-Ruthenberg-Institute)**

Rural Development Theory and Policy  
International Agricultural Trade and World  
Food Security  
Social and Institutional Change in Agricultural  
Development  
Land Use Economics  
Agronomy in the Tropics and Subtropics  
Ecology of Tropical Agricultural Systems  
Management of Crop Water Stress in the  
Tropics and Subtropics  
Animal Breeding and Husbandry in the  
Tropics and Subtropics  
Livestock Nutrition and Rangeland  
Management in the Tropic and Subtropics

