



Specialisation „International Agribusiness and Rural Development Economics“

4. Semester (SuSe)	Master thesis and -colloquium 30 Credits				
30 Credits					
3. Semester (WiSe) 	Elective 2 6 Credits	Elective 3 6 Credits	Elective 4 6 Credits	Elective 5 6 Credits	Elective 6 (Methods) 6 Credits
30 Credits					
2. Semester (SuSe)	Compulsory module 4: World agricultural markets and trade 6 Credits	Elective compulsory 2 6 Credits	Elective compulsory 3 6 Credits	Elective compulsory 4 6 Credits	Elective compulsory 5 (Methods) 6 Credits
30 Credits					
1. Semester (WiSe)	Compulsory module 1: Sustainable International Agriculture: basic principles and approaches 6 Credits	Compulsory module 2: Socioeconomics of rural development and food security 6 Credits	Elective compulsory 1 6 Credits	Elective 1 6 Credits	Compulsory module 3: Econometrics 1 6 Credits
30 Credits					


Legende

- Subject modules
- Master thesis and -colloquium
- Methods modules

Hinweise

-  **Mobility window for semester abroad**
- average workload in the respective semester in credits
- Study places: mainly Goettingen, partly Witzenhausen


Specialisation „International Organic Agriculture“

4. Semester (SuSe)	Master thesis and -colloquium 30 Credits				
30 Credits					
3. Semester (WiSe) 	Elective compulsory 4 6 Credits	Elective 3 6 Credits	Elective 4 6 Credits	Elective 5 6 Credits	Elective 6 (Methods) 6 Credits
30 Credits					
2. Semester (SuSe)	Compulsory module 3: Organic livestock farming under temperate conditions 6 Credits	Elective compulsory 3 6 Credits	Elective 1 6 Credits	Elective 2 6 Credits	Compulsory module 4: Applied statistical modelling 6 Credits
30 Credits					
1. Semester (WiSe)	Compulsory module 1: Sustainable International Agriculture: basic principles and approaches 6 Credits	Compulsory module 2: Organic cropping systems under temperate and (sub)tropical conditions 6 Credits	Bridging module: Soil and plant science 6 Credits	Elective compulsory 1 6 Credits	Elective compulsory 2 (Methods) 6 Credits
30 Credits					


Legende

- Subject modules
- Master thesis and -colloquium
- Methods modules

Hinweise

-  Mobility window for semester abroad
- average workload in the respective semester in credits
- Study places: mainly Goettingen, partly Witzenhausen


Specialisation „Tropical Agricultural and Agroecosystems Sciences“

4. Semester (SuSe)	Master thesis and -colloquium 30 Credits				
<i>30 Credits</i>					
3. Semester (WiSe) 	Elective 2 6 Credits	Elective 3 6 Credits	Elective 4 6 Credits	Elective 5 6 Credits	Elective 6 (Methods) 6 Credits
<i>30 Credits</i>					
2. Semester (SuSe)	Elective compulsory 2 6 Credits	Elective compulsory 3 6 Credits	Elective compulsory 4 6 Credits	Elective 1 6 Credits	Compulsory module 4: Applied statistical modelling 6 Credits
<i>30 Credits</i>					
1. Semester (WiSe)	Compulsory module 1: Sustainable International Agriculture: basic principles and approaches 6 Credits	Compulsory module 2: Tropical animal husbandry systems 6 Credits	Compulsory module 3: Management of tropical plant production systems 6 Credits	Bridging module: Soil and plant science 6 Credits	Elective compulsory 1 (Methods) 6 Credits
<i>30 Credits</i>					

Legende

- Subject modules
- Master thesis and -colloquium
- Methods modules

Hinweise

-  Mobility window for semester abroad
- average workload in the respective semester in credits
- Study places: mainly Goettingen, partly Witzenhausen