

## Exemplary study plan for the specialization in „International Organic Agriculture“

Sem. Σ C*	Thematic Modules					Methodic Modulee	
	Module	Module	Module	Module	Module	Module	Module
1. Σ 30 C	<b>Bridging module:</b> P07 Soil and plant science  6 C	<b>Compulsory module 2:</b> P05 Organic cropping systems under temperate and (sub)tropical conditions  6 C	<b>Mandatory module 1:</b> P03 Ecological soil microbiology  6 C			<b>Compulsory module 1:</b> I11M Applied statistical modelling 6 C	<b>Mandatory module 2:</b> E05M Marketing research  6 C
2. Σ 30 C	<b>Compulsory module 3:</b> A01 Organic livestock farming under temperate and tropical conditions  6 C	<b>Mandatory module 3:</b> E06 International markets and marketing for organic products  6 C	<b>Mandatory module 4:</b> I08 Organic farming under Europeanconditions  6 C	<b>Elective module 1:</b> I03 Food quality and organic food processing  6 C	<b>Elective module 2:</b> P09 Biological control and biodiversity  6 C		
3. Σ 30 C	<b>Elective module 3:</b> P02 Energetic and technical use of agricultural crops  6 C	<b>Elective module 4:</b> P13 Agrobiodiversity and plant genetic resources in the tropics  6 C	<b>Elective module 5:</b> E10 Economics of biological diversity in the tropics and subtropics  6 C			<b>Mandatory module 5:</b> P15M Methods and advances in plant protection  6 C	<b>Elective module 6:</b> P17M Nutrient dynamics, long-term experiments and modelling  6 C
4. Σ 30 C	<b>Master thesis &amp; Kolloquium</b>  30 C						
Σ 120 C							

\* Σ C = average workload in respective semester in credits