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

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| **Sem.**  **Σ C\*** | **Thematic modules** | | | | | **Methodic modules** | |
| Modulee | Module | Module | Module | Module | Module | Module |
| **1.**  **Σ 30 C** | **Bridging module**  M.SIA.P07  Soil and plant science  6 C | **Compulsory module1**:  M.SIA.P05  Organic cropping systems under temperate and (sub)tropical conditions  6 C | **Compulsory module 2**:  M.SIA.I12  Sustainable International Agriculture: basic principles and approaches  6 C | **Mandatory module 1**:  M.SIA.I09  Sustainable nutrition  6 C |  |  | **Mandatory module 1**:  M.SIA.E05M  Marketing research  6 C |
| **2.**  **Σ 30 C** | **Compulsory module 3:**  M.SIA.A01  Organic livestock farming under temperate and tropical conditions  6 C | **Mandatory module 3**:  M.SIA.E06  International markets and marketing for organic products  6 C | **Elective module 1**  M.SIA.A13M  Livestock based sustainable land use  6 C | **Elective module 2**:  M.SIA.I03  Food quality and organic food processing  6 C |  |  | **Compulsory module 1**:  M.SIA.I10M  Applied statistical modelling  6 C |
| **3.**  **Σ 30 C** | **Elective module 3**:  M.SIA.P21  Energetic use of agricultural crops and field forage production  6 C | **Elective module 4**:  M.SIA.P13  Agrobiodiversity and plant genetic resources in the tropics  6 C | **Elective module 5**:  M.SIA.I06M  Exercise on the quality of tropical and subtropical products  6 C |  |  | **Mandatory module 2**:  M.SIA.P15M  Methods and advances in plant protection  6 C | **Elective module 3**:  M.SIA.P17M  Nutrient dynamics, long-term experiments and modelling  6 C |
| **4.**  **Σ 30 C** | **Master Thesis**  **& Colloquium**  30 C | | | | |  |  |

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