

## Master course modules with and without restrictions for Erasmus exchange students (status: April 2019)

### Master course modules in summer term

Code	Name of course module	Language	Requirem.	Restriction
A01	Organic livestock farming under temperate conditions	En	BaA	–
A07	Unconventional livestock and wildlife-management	En	BaA	–
A08	Socio-ecology in livestock production systems (Sept/Oct 18)	En	BaA	–
A12M	Multidisciplinary research in tropical production systems(Gö)	En	BaA	2
A13M	Livestock-based sustainable land use	En	BaA	–
E03	Institutional Ecological Economics	En	BaA	–
E06	International markets and marketing of organic products	En	BaANE	3
F33	Food quality management	En	BaANE	2
F34	Recent developments in food and nutritional sciences	En	BaANE	5
F35	Consumer science and sustainable consumption	En	BaANE	3
F42	Food quality and organic food processing	En	BaANE	3
F47	Strategic management	En	BaANE	5
F51	Research methods	En	BaANE	–
L10	Applied statistical modelling	En	BaA	2
L01	Statistik und Versuchsplanung	De	BaA	2
L11	Methoden der Boden- und Pflanzenbauwissenschaften	De	BaA	–
L19	Fernerkundung und GIS	De	BaA?	2
L24	Phytopathologischer Feldkurs	De	BaA	2
L36	Feldfutterbau und Bioenergieerzeugung	De	BaA	2
L41	Tiergerechte und umweltverträgliche Nutztierhaltung	De	BaA	–
L61	Entscheidungstheorie	De	BaA	–
L66	Soziokulturelle Dimensionen der Entwicklung	De	BaA	–
P01	Ecology and agroecosystems	En	BaA	2
P06	Soil and water	En	BaA	–
P20	Nematology	En	BaA	2

**Language:** En = English, De = German

**Requirement:** BaA = only for Bachelor Agriculture, BaANE = Bachelor Agriculture, Nutrition or Economics

**Restriction:** any number means the maximum number of Erasmus-students in the course, consultation with course responsible necessary; – means no restrictions.

## Master course modules in winter term

Code	Name of course module	Lang.	Requ.	Restr.
A10	Livestock nutrition and breeding under (sub)tropical conditions	En	BaA	–
A10M	Livestock nutrition and feed evaluation under (sub-) tropical conditions	En	BaA	2
E36/7	Institutions and Food System	En	BaANE	–
F11	Management and management accounting	En	BaANE	5
F13	Sustainable nutrition	En	BaANE	–
F14	Food preservation, packaging, transportation	En	BaANE	–
F17	Principles of organic farming	En	BaANE	–
F18	Nutritional and consumer behavior	En	BaANE	–
F31	International legislation on consumer protection and food	En	BaANE	2
F32	Marketing research	En	BaANE	3
F43	Information systems for the food industry	En	BaANE	2
F44	Innovation management in the food industry	En	BaANE	2
F46	Quality management and certification for organic products	En	BaANE	2
F48	Responsible and sustainable food business in global contexts	En	BaANE	5
IO2	Management of (sub)tropical landuse systems	En	BaA	2
I12	Sustainable international agriculture	En	BaA	–
I14M	GIS and remote sensing	En	BaA	2
I15	Social-ecological analysis and management of agricultural landscapes	En	BaA	–
I1xM	Participatory research methods for sustainability	En	BaA	–
L04	Statist. Auswertungen in bodenkundl.-pflanzenbaul. Studien	Bi	BaA	2
L12	Wissenschaftliches Arbeiten im Nutztierbereich	De	BaA	–
L17	Angewandte Methoden der Tierzucht	De	BaA	–
L23	Nährstoffkreisläufe, Energieflüsse und Ökobilanzen	De	BaA	–
L25	Bodenmikrobiologie, Bodenqualität	De	BaA	–
L26	Ausgewählte Kapitel der Agrartechnik	De	BaA	–
L27	Ökologie und Multifunktionalität des Grünlandes	De	BaA	–
L30	Vegetation und Standort	De	BaA	–
L31	Spezielle Aspekte der Ökologischen Landwirtschaft	De	BaA	–
L32	Ökologische Pflanzenzüchtung	De	BaA	–
L35	Angewandte Bodenphysik	De	BaA	–
L45	Das Milchrind	De	BaA	2
L46	Produkt- und Prozessqualität in der bio-dyn. Landwirtschaft	De	BaA	–
L64	Ökologische Lebensmittelqualität, Verarbeitung	De	BaANE	–
L74	Politikfeldanalyse im Agrar- und Umweltsektor	De	BaANE	–
P03	Ecological soil microbiology	En	BaA	2
P05	Organic cropping systems under temp. and tropical conditions	En	BaA	2
P07	Soil and Plant Science	En	BaA	2
P13	Agrobiodiversity and plant genetic resources in the tropics	En	BaA	–
P15M	Methods and advances on plant protection	En	BaA	3
P17M	Nutrient dynamics, long-term experiments and modelling	En	BaA	–
P21	Energetic use of plants and field forage production	En	BaA	–

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