

Code	Module	Coord.	Place	Room	Monday				Tuesday				Wednesday				Thursday				Friday							
					8	10	12	14	16	18	8	10	12	14	16	18	8	10	12	14	16	18	8	10	12	14	16	
	German intensive course	Fichtler	Gö																									
	German intensive course	Backes F.	Wiz																									
E08M	Econometrics tutorial for Beginners	Herwartz	Gö																									
	Orientation week	Gilles	Wiz																									
	Orientation week	Fichtler	Gö																									
1. term (2.11. - 18.12.)																												
P05	Organic cropping systems under temp. and (sub)tropical conditions	Bürkert	Wiz	H21					2	2												2	2					
P07	Soil and plant science	Saucke	Wiz	1102		2	2																	2	2			
2. term (4.1. - 16.2.)																												
I17	Sustainable diets	Jamil	Wiz	H13					2	2,5 (o)												2	2 (p)					
I07	Intern. landuse of (sub)tropical systems – Westafrica	Schlecht																										
P03	Ecological soil microbiology	Jörgensen	Wiz	302																								
P15M	Methods and advances in plant protection	Finckh	Wiz	1102		2	2																	2	2			
continuous courses, start 2.11., end 12.2.																												
M.Agr.0	China economic development: From an agricultural economy to an e	Yu	Gö																					2	2			
M.Agr.1	Data analysis with R	Brümmer	Gö																									
M.Agr.0	Microfinance for the rural poor	Mußhoff	Gö																									
A11	Tropical animal husbandry systems	Schlecht	Gö																									
A15M	Scientific writing in natural sciences	Stanzel	Gö																									
E02	Agricultural price theory	Brümmer	Gö																									
	Tutorial	Brümmer	Gö	ZHG003																								
E08M	Econometrics	Herwartz	Gö						2			2																
	Tutorial (different groups, choose one group)	Herwartz	Gö																									
	Practical	Herwartz	Gö																									
E11	Socioeconomics of rural development and food security	Qaim	Gö																									
E13M	Microeconomic theory and quantitative methods of agri. production	Qaim	Gö	ZHG001																								
E34	Economic valuation of ecosystem services in developing countries	Wollni	Gö																									
E38	Scientific Writing in Agricultural Economics	Schaper	Gö	MZG11.111																								
E42	Agriculture, Nutrition and Sustainable food systems	Colen	Gö																									
I06M	Exercise on the quality of tropical and subtropical products	Neugart	Gö																									
P04	Plant nutrition in the tropics and subtropics	Steingrobe	Gö	L44																								
P09	Biological control and biodiversity (M.Agr.009)	Rostás	Gö																									
P22	Management of tropical plant production systems	Rötter	Gö	L318																								
F.1512	Global environmental and forest policy	Krott	Gö	FSR3.1																								
F.1615	Forest growth and tree-based land use in the tropics	Worbes	Gö	L318																								
		Röll	Gö																									
W.000E	Development Economics I	Fuchs	Gö	ZHG008																								
	Tutorial	Fuchs	Gö	ZHG008																								
A10M	Livestock nutrition and feed evaluation under (sub)tropical conditions	Schlecht	Wiz																									
E05M	Marketing research	Zander	Wiz	H13																								
E17M	Management and management accounting	Herzig	Wiz																									
E33	Responsible and sustainable food business in global contexts	Herzig	Wiz																									
E36	Institutions and the food system	Thiel	Wiz	H21		2	3																					
I12	Sustainable international agriculture	Schlecht	Wiz																									
I14M	Remote sensing and GIS	Astor	Wiz																									
I19M	Participatory research methods for sustainability	Plieninger	Wiz																									
P13	Agrobiodiversity and plant genetic resources in the tropics	Backes	Wiz	1703																								
P24	Agroforestry	Quintas	Wiz																									
P25	Sustainable agricultural practices in the Mediterranean region	Schleyer	Wiz																									
P28	Digitization in agriculture	Nasirahmadi	Wiz																									
Following additional modules can be chosen, but are not part of the SIA-programme:																												
F46	Quality management and certification for organic foods	Zander	Wiz																									
	Scientific presentation (2 Credits)	Wiehle	Wiz	H11																								
	Scientific working (2 Credits)	Kern	Wiz																									
	German for Beginners A1 (2 Credits)	Schwandt	Wiz																									
	German for Beginners A2 (2 Credits)	Schwandt	Wiz																									

Lecture free time: **Witzenhausen 18.12. - 2.1.; Goettingen 24.12.-8.1.**

Registration: obligatory for all Witzenhausen modules through e-campus from 1.-25.10.: <https://ecampus.uni-kassel.de>

Attention: the correct time of the Goettinger modules vary

p=presence necessary, b=blended learning (part presence necessary), o=online, h=hybrid (alternative presence/online)