

Master
Sustainable International Agriculture
Summer Semester 2025

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	18	8
course Goe start 14.4., Wiz start 22.4.; Goe end 18.7., Wiz 25.7.																													
A04	Livestock reproduction physiology	Hölker/Blaschka	Goe	HS0.113												2	2												
I21M	From conceptualization to communication (former: Multidisc. Research)	Stanzel	Goe	L09											2	2													
Agr.0086	World agricultural markets and trade	Brümmer	Goe	ZHG101		2					2				2	ZHG102/105													
	Tutorial	Brümmer	Goe	?																									
Agr.0118	Applied Microeconomics	Yu	Goe	MZG 11.111																					1	2	1	9-12:30	
WIWI-VWL.000E	Econometrics I - lecture	Herwartz	Goe			ZHG 10	2							2	ZHG001	Block 14.4.-26.5.													
	Practicals	Herwartz	Goe	ZHG006													2												
	Tutorials (choose only one)	Herwartz	Goe	WiSoRZ 7.124														various times											
WIWI-VWL.009E	Essentials of Global Health	Lambda	Goe	VG 2.105														Block 24.-28.03.25											
E12M	Quantitative research methods in rural develop. economics	Läpple	Goe	VG 3.103		2					2																		
E14	Evaluation of rural develop. projects and policies	Hüttel	Goe	VG 3.104													2				2	ZHG101							
E18	Organization of food supply chains	Hüttel	Goe	AP 26 ZESS											2											2			
E19	Market integration and price transmission	von Cramon	Goe	VG 1.103							2										2	VG3.103							
E24	Topics in rural develop. economics	Wollni	Goe	ZHG 005																2	1								
E37	Agricultural policy analysis	von Cramon-Taubad	Goe	VG 3.105							2										2	VG4.101							
E40	Agriculture, Environment and Development	Wollni	Goe	VG 2.102							2										2								
E42	Agriculture, Nutrition and Sustainable food systems	Colen	Goe	VG 3.104			2									2	VG 0.111												
Agr.0056	Plant breeding methodology and genetic resources	Link	Goe	L02		2																2							
Agr.0174	Plant Health Management in Tropical Crops	Rostas	Goe	L07											2	from 9am													
FES.321	Ecopedology of the tropics and subtropics	Veldkamp	Goe																										
P10	Tropical agro-ecosystem function	?	Goe	L318		2									2	from 9am													
P16M	Crop modelling for risk management	Roetter	Goe	L318																	3								
P19M	Experimental techniques in tropical agronomy	Rahman	Goe	L318		4	from 12.30																						
A07	Unconventional livestock and wildlife	Hülsebusch	Wiz	S1																									
A13M	Livestock-based sustainable landuse	Bateki	Wiz	H1																									
A14	Organic livestock farming under temperate conditions	Krieger	Wiz	1703											2	3													
A19	Innovative livestock breeding	Rößler	Wiz	H22																									
A17	Digitalization in livestock systems	Addo	Wiz	H2		2	2																						
A18	Grassland-based livestock systems and climate change mitigation	Bateki	Wiz	H3																						2	2		
E05M	Marketing research	Jahnke	Wiz	H23																						3	2	from 1pm	
E21	Rural sociology	Neu	Wiz	H33																						2	2		
E31	Strategic management	König	Wiz	H23							2	2																	
E41	EU policies, organic farming and food system transformation	Sanders	Wiz	H23																						2	2		
I10M	Applied statistical modelling	Ludwig	Wiz	1703											1	1	from 11am								2	2			
I20	Agriculture and ecosystem services	Flinzberger	Wiz	H13																									
I24	Modelling climate impacts on agroecosystems	Gornott	Wiz	H11																						2	2	2	3
I25	Engineering software in agriculture and livestock farming	Addo	Wiz	H22																						2	2		
I28M	Unoccupied aerial vehicle (UAV) applications in agriculture	Wijesingha	Wiz	H11																									
I31	Sustainable land use and climate mitigation	Popp	Wiz	online, PIK		2	28.4. and 12.5.																						
I32	Biodynamic agriculture	Kusche	Wiz	H3																									
P01	Ecology and agroecosystems	Bürkert	Wiz	H13																									
P27M	Nutrient dynamics, experimental design and statistical modelling	Ludwig	Wiz	1703																							2	3	
P34	Nutrient acquisition by plant	Simon	Wiz	Max-Eyth		2	2																						
Following additional modules can be choosen. For acknowledgement please contact the Examination Board:																													
K04	Environment and health	Nahar	Wiz	H21																						2	2		
L24	Phytopathologischer Feldkurs (bilingual)	Finckh	Wiz	1102		2	3																						
	Adv. statistics in method development for digitalisation in agriculture	Kulig	Wiz	Max-Eyth																									
	Scientific presentation	Wiehle	Wiz	H11																									
	German for advanced Beginners (A1cont.) (2 Credits)	Schwandt	Wiz	H33																							3	from 5pm	
	German for advanced Beginners (B1) (2 Credits)	Schwandt	Wiz	H33																								3	from 6pm

Compact week 26.-30.5.: no regular lectures in Witzenhausen modules

Registration: Witzenhausen modules from 1.-22.4.: el=ecampus with lottery; e=ecampus,m=moodle, om=openmoodle; Goettingen modules through StudIP

Attention: the correct time of the Goettinger modules vary

All lectures will be in presence.