Master
Agriculture, Ecology and Societies
Timetable

Summer semester 2024

Code	Module	Coord.	Place	Room	Monday				Tuesday				Wednesday				Thursday				Friday				
					8	10	14	16	8	10	14	16	8	10	13	15	8	10	14	16	8	12	13	15	
Continuous courses (start 15.4., end 19.7.)																									
I20	Agriculture and ecosystem services	Plieninger	Wiz	H33									2	2			and Block 27.-29.5.								m
A14	Organic livestock farming under temperate conditions	Krieger	Wiz	1703							2	3													m
	Project work	Thiel	Wiz	H21					Vorstellung 17.4. um 13.00																m
A08	Socio-ecology in livestock systems	Kaufmann	Wiz	S1									block 29.7.-12.8.												e
A13M	Livestock-based sustainable landuse	Schlecht	Wiz	H1											2	2	from 2pm								e
A17	Digitalization in livestock systems	Addo	Wiz	H2			2	2																	e
A18	Grassland-based livestock systems and climate change mitigatio	Klevenhusen	Wiz	H3																	2	2			om
A19	Innovative livestock breeding	Rößler	Wiz	H22									block 16.-27.9.												e
E05M	Marketing research	Hüppe	Wiz	H23															3	2	from 1pm				e
E21	Rural sociology	Neu	Wiz	H33															2	2					e
E41	EU policies, organic farming and food system transformation	Sanders	Wiz	H23									and block 27.-30.5.								2	2			e
I10M	Applied statistical modelling	Ludwig	Wiz	1703						2	from 11am						2	2							el
I24	Modelling climate impacts on agroecosystems	Gornott	Wiz	H11									from June						2	2	2	3			e
I31	Sustainable land use and climate mitigation	Popp	Wiz	online, Potsdam		2	online		2	1			start 22.4. and block 27.-30.5. at PIK												e
I32	Biodynamic agriculture	Kusche	Wiz	H3					2	1			and block 24.-26.5.												e
P01	Ecology and agroecosystems	Bürkert	Wiz	H13									block 31.5-2.6. and 21-23.6.												m
P32M	Soil-plant interactions	Simon	Wiz	308									block 16.-27.9.												e
P33M	Water in the soil plant system:	Weber T.	Wiz	CIP1	2	2																			e
P34	Nutrient aquisition by plant	Simon	Wiz	1703			2	2																	e
K03	Sustainable? Development?	Braun	Wiz	H21																	2	2			e
K04	Environment and health	Nahar	Wiz	H21													2	2							e
K05	Education for sustainable development and agriculture	Motlagh	Wiz	H22							2	2													e
K21	Philosophy of science																								
	Environment, Society and the Anthropocene	Böhnert	Ks	AB2, 0409		2																			e
K51	History, societies and environment																								
	Commons, Ecofeminism and Queerness	Tuider	Ks	MB 7, 2215								2													e
K52	Global political economy and development																								
	International relations of the labour movement	Pye	Ks	NP 1, 3206												2	from 6pm								e
	Decolonising socio-ecological transformation	Pye	Ks	KS 31, 1508								2													e
	Just and Green. Labour's Ecological Question	Xhafa	Ks																						e
	Introduction to critical agrarian studies	Dietz	Ks	NP 5, 0107															2						e
K53	Methods of sociology and humanities																								
	Machine learning in R: Training, application and evaluation of m	Wieczorek	Ks	FB-05 PC-Pool													every second Friday from 4pm							4	
K61	Spatial dimensions of sustainability transitions	Leibenath	Ks	GS 26, 1106					2	2															
K72	Sustainable behaviour and governance																								
	Environmental economics	Diederich	Ks	AB 8, 0113										2	2										e
	Contemporary issues in public economics	Bischoff	Ks	NP 6, 0211																2					e
	Economics of entrepreneurship	Bünstorf	Ks	UP 9, 0106			2	2																	e
	Additional subjects:																								
	Scientific presentation	Wiehle		H11						2	from 9am														e
	German for advanced Beginners (A1cont.) (2 Credits)	Schwandt		H33												3	from 5pm								e
	German for advanced Beginners (B1) (2 Credits)	Schwandt		H11																3	from 5pm				e

Lecture free time: 27.-31.5.

Registration from 1.-15.4.: el=ecampus with lottery, e=ecampus, m=moodle, om=openmoodle

All lectures will be in presence.