Year	ly Schedul	e MSc	in Lif	e Sc	ienc	es v	vith	spec	ialis	ation	in /	Agric	ultu	re aı	nd F	orest	Scie	enc	e AS	202	4-S	S202	5										
									Αu	ıtumn															Spri	ng							
Calendar Week (CW)		36 37	38 39	40	41 42	2 43	44 4	5 46 4	47 48	49 50	51	52 1	2	3 4	5	6 7	8	9 1	0 11	12	13 1	4 15	16	17 1	8 19	20	21	22 2	3 24	25 2	6 27	28 2	9 30
Monday of the week		2/09/2024	6/09/24	0/09/24	7/10/24	1/10/24	8/10/24	04/11/24	18/11/24	02/12/24	16/12/24	23/12/24	06/01/25	13/01/25	27/01/25	3/02/25	7/02/25	4/02/25	3/03/25	7/03/25	4/03/25	31/03/25	4/04/25	1/04/25	05/05/25	12/05/25	19/05/25	26/05/25	9/06/25	6/06/25	3/06/25	7/07/25	4/07/25
Semester Week		WE	1 2	3	4 5	5 6	7			12 1						0	2 1	2	3 4	5	6	ì	9			_		,	6 12	7 18 1	(1)	21 2	- N 22 23
Specialisation Agriculture and Forest Science Mo (Whole day), Tu (Whole day), We (mornings)																																	
Applied Research in Natural and Social Sciences	AF-01																1 1										AF-01						$\top$
Knowledge Management and Sharing in Agriculture and Forestry	AF-02						ΔF	-02					$\vdash$				+			+ +													+
Integrated Natural Resources Management	AF-03	AF-03						<del>"</del>									+			+ +										+ +			+
Logistics, Supply Chain and Network Management	AF-11	A, 03								AF-11							+ +			+ +													_
Consumer Behaviour, Markets and Trade	AF-11			AF-12						Al - I							+			+ +													+
Corporate Responsibility, Quality Management and Traceability	AF-13																		AF-13	<u> </u>													+
	AF-21		٨٥	-21									Н						AI -10	1 1													+
Expansion of Personal Scientific Knowledge* Holistic Assessment of Production Systems	AF-21 AF-22		AF	-41															AF-22										+	++		+	+
Optimisation of Production Systems Optimisation of Production Systems in Agriculture and Forestry	AF-22 AF-23				-	+	$\vdash$	++		++						$\vdash$			A1"-22	1			AF	_22					-			++	+
Advances in Agricultural and Forest Sciences	AF-23												$\vdash$									۸۶	-24	-23									+
Current Topics in Applied Agricultural and Forest Research**	AF-24 AF-25						AF-2	5												1 1		AF	-24			T						++	+
	AF-23 AF-32			1 1		1 1	AF-2	<del>-</del>		П	T									+ +			AF	22									+
Policies and Institutions as Drivers for Development and Innovation											-						+			1			AF	-32			AF-33						+
Rural and Regional Development in Practice	AF-33 AF-41										-				AF-41	1				1							AF-33			T			+
International Forestry						4									AF-4	· 				+ +													+
Land- und forstwirtschaftliche Produktion in Bergregionen**	AF-51		4.5		Al	F-51											1			+ +													-
Natural Hazards and Risk Management	AF-52		AF-	52		1						ak							<b>A F F O</b>											+ +			
GIS and the Management of Spatial Data	AF-53					AF-						Break							AF-53	<del></del>													<del></del> '
Regionalmanagement, Tourismus und Pärke  Landscape Development and Planning	AF-55 AF-56					AF	-99		<u> </u>		Т	nas					+	$\vdash$		+-+								AF-56					-
Cluster Specific	AF-30											istr																AF-50					'
Either on Thursdays or as block week												Chr																					
Journal Club Environmental and Natural Resource Sciences	E1				E1																												'
Life Cycle Assessment	E2								E2																								'
Sustainable Natural Resource Management	E3													E3																			'
Ecological Infrastructure in Landscapes	E4															E4																	'
Biodiversity	E5																		E5														'
Water Management for Households, Industry and Agriculture	E6																								E6								'
Sustainable Food Supply Chains	F4																								F4								'
Advanced Sensory Techniques	F5												Ш															F!	5				
Core Competences Business (B) and Data (D) On Fridays online + Local coachings at HAFL on We (13:20 - 16:50)		1								1 1	_		L						1														
Business Administration for Life Sciences	B1				B1												$\bot$			$\downarrow \downarrow \downarrow$										$\perp \perp$			$\bot$
Management and Leadership for Life Sciences	B2			1 1	B2												+		_	+										$\bot \bot$			<u> </u>
Innovation and Project Management	B3					+			В3				$\vdash$				+			+										++			<u> </u>
Politics and Society  Handling and Visualising Data	B4							<del>                                      </del>	B4	<del>                                      </del>																			_	$\perp$			$\bot$
Handling and Visualising Data  Design and Analysis of Experiments	D1				$\perp$					+							ı		D1	1										<del>   </del>			<u></u>
Modelling and Exploration of Multivariate Data	D2				-+	+	$\vdash$	+		++			$\vdash$				+	$\vdash$		++	_		)2			D2			-				+
Data and Ethics	D3 D4			+	+			+		++			$\vdash$			$\vdash$			D4	<u> </u>			)3		T	D3				<del>                                     </del>		++	+
	ייטן							<u> </u>		<u> </u>						<u> </u>	<b></b>	24					00/-	40/5-	10/15	4/40:	14:-	/26.5:1	44.5-				<del>—</del>
Legend:  AF: self study (light green)		1	lote that					e followi D2&D		iules:				ly overvi Tu We		Er						ence: 17 sence: 2					2/14.03	1/28.01/	11.02				
AF: sell study (light green)  AF: in place (dark green)				ואסום	∍∠ B3	wυ4 L	4טאוט	שצענ	,,			Mornin	g AF	AF AF	E/F	B/D	AF	ااا دے	unualUl	y uays	iii pre	sence. Z	، .∪⊥.∠۱	JZJ/ 1U.	UZ.ZUZ3	,							
AF: Blockweek												Afterno																	Late	est modif	cation:	01.07.2	.024
Module Exams																=												· <u>—</u>					