



Module	Module Title		Paragrafs	Video/presenta tion & handout	-			Practice (h)	Exam (h)	Sum learning time (h)	Knowledg e Check
1	Farming in a Changing Climate	1	Planetary Boundaries, Soil Degradation and the three Roles of Agriculture Climate Change Impacts	Presentation & handbook	references in handbook	1,5	4	0	1	6,5	MC test
		3	Need for adaptation								
	Climate Change Management	1	Concepts and Definitions	Presentation & handbook	references in handbook	1,5	2	0	1	4,5	MC test
2		2	Transfer to the farm-level								
		3	Adaptation Management								
	Regenerative Agriculture: one possible Solution		History and Understandings of Regenerative Agriculture	Presentation & handbook	references in handbook	2	6	0	1	9	MC test
2		2	Mitigation and Decarbonisation								
		3	Stakeholders and Certifications								
		4	Scientific evidence								
4	Connecting Regenerative Agriculture and the ClimateFarming Cycle	1		handbook	references in handbook	2	0	0	1	3	
5 1	ClimateFarming Cycle use case I and II	1		Practice exercises		0,5	16	16	5	21	

6	Theoreticel Background: Methods and Foundation	1	lhandbook	references in handbook	2	0	0	1	3	
7	Supplemental Material		Videos Catalog							
									47	



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