## Preliminary course schedule and overview 2023

Agroecology: Working with the complexity of farming systems (SLU-LB0121, NMBU: PAE301, HU: AGRI221)

## **Teachers**

Margarita Cuadra: MC Irina Herzon: IH Geir Lieblein: GL

Therese Engvall (teaching assistant): TE

Zoom link for the whole course:

https://slu-se.zoom.us/j/63716709091

Passcode: 574345

Module	Days/module		
1	2		
2	3		
3	5		
4	5		
5	5		
6	3		

Week day	Date	Module	Activities	Deliveries	Readings	Type of work	Teacher
			Read the course guide and assessment guide. Read the module instructions, literature, take your				
Monday	16-Jan	1	learning styles test and present yourself	Present yourself: 4 PM	Wilson, 1992, p. 7-15 and 24-26	Individual	MC
Monday	16-Jan	1	Join introductory session via Zoom	At 10:00 via Zoom			
Tuesday	17-Jan	1	Read all presentations and respond to at least three other classmates. Start your logbook	Delivered/uploaded: 4 PM		Individual	
			Module 2 opens: Read the module instructions and prepare for the work	Module 2 opens at 4 PM		Individual	
*** 1 1	10.7		Read module instructions, literature and explore the case study. Find out your group from the		Wilson, 1992, p. 36-38; Armson,		MG
Wednesday	18-Jan		group list in the home page and course information folder.		2011 Chapter 3	Individual	MC
Thursday	19-Jan	2	Make a Rich Picture and comment on your reaction to the case study	Delivered/uploaded: 2 PM		Individual	
Friday	20-Jan	2	Comment on the work of your group members and write in your logbook	Delivered/uploaded: 2 PM		Individual	
			suggestions for group work, discuss and decide within your group on group leadership and agree on a group contract. Agree on what your task is for this module and how you will	Module 3 opens at 2 PM	Suggestions for group work	Individual/group	
Saturday	21-Jan						
Sunday	22-Jan						
			Revisit the module instructions and literature. Individually, identify themes (4) from your rich		Armson, 2011. Pages 79-82, 149-		
Monday	23-Jan	3	picture and propose these to your group. Decide on an internal delivery time with your group.	Deliver group contract at 4 PM	153	Individual/group	IH
Tuesday	24-Jan	3	Decide on 4 key themes for the group. Decide on an internal delivery time with your group.			Group work	
Wednesday	25-Jan	_	Produce system maps for each one of the 4 themes. Decide on an internal delivery time with your group.			Group work	
Thursday	26-Jan	3	Answer the questions from the module instructions	Moderator/group leader delivers the group's assignment at 2 PM		Group work	
Friday	27-Jan		Commenting activity: give feedback on the work of the other group working with the same case. Write in your logbook	Delivered/uploaded: 4 PM		Individual	
			Deliver half-time reflective essay	Delivered/uploaded: 18.00		Individual	
			Module 4 opens: read the module instructions, literature and prepare for the work. Select a moderator for module 4, and agree on what your task is and how you will organize the group work	Module 4 opens at 2 PM		Individual/group	
Saturday	28-Jan						
Sunday	29-Jan						
Monday	30-Jan		Revisit the module instructions, video and literature. Task 1: In your group, describe the current situation of your case (decide on an internal delivery time with your group)		Holland, J. 2007.	Individual/group	IH
Tuesday	31-Jan	4	Task 2: Describe the future desired situation 10 years from now. Reflect on the relation to the SDG. Decide on an internal delivery time with your group.			Group work	
Wednesday	01-Feb	4	Task 3: In your group, choose a concrete example and make a Force Field Analysis. Decide on an internal delivery time with your group			Group work	

Thursday	02 Eal	1	Moderator delivers the curvals assignment (Task 1, Task 2 and Task 2) as an adequated	Delivery et 2 DM		Cassa systals	
Thursday	02-Feb	4	Moderator delivers the group's assignment (Task 1, Task 2 and Task 3) as one document	Delivery at 2 PM		Group work	
	00 7 1		Commenting activity: give feedback of the work of the other group working with the same				
Friday	03-Feb	4		Delivered/uploaded: 2 PM		Individual	
			Module 5 opens: read the module instructions, literature and prepare for the work. Select a				
			moderator for module 5, and agree on what your task is and how you will organize the group				
			work	Module 5 opens at 2 PM		Individual/group	
Saturday	04-Feb						
Sunday	05-Feb						
			Revisit the module instructions and literature. In your group, start developing ideas for action				
Monday	06-Feb	5	(divergent sub-activity). Decide on an internal delivery time with your group.			Individual/group	GL
			Continue the work from previous day and prepare for the next task. Decide on an internal				
Tuesday	07-Feb	5	delivery time with your group.			Group work	
			Test the ideas and start prioritising them (start converging). Summarize your work into a plan of				
Wednesday	08-Feb	5	action. Decide on an internal delivery time with your group.			Group work	
Thursday	09-Feb	5	Moderator delivers group work	Delivery at 2 PM		Group work	
Friday	10-Feb	5	Commenting activity: give feedback of the work of the other group working with the same case.				
			Write in your logbook	Delivered/uploaded: 2 PM		Individual	
			Module 6 opens: Read the module instructions and prepare for the work	Module 6 opens at 2 PM			
Saturday	11-Feb						
Sunday	12-Feb						
			Revisit the module instructions, all course literature, and your log entries. Write your reflections		Revisit all course literature, and		
			on 1) Your learning in each module (modules 2-5), including reflections on other students'		your log entries		
Monday	13-Feb		feedback. 2) The learning goals and whether and how you have achieved them			Individual	MC
Tuesday	14-Feb		Continue the work from previous day			Individual	
Wednesday	15-Feb	6	Finish final reflective essay	Delivered/uploaded in Canvas by latest 6 PM		Individual	