

Date	Day of week	Module	Responsible	Meeting times	Activity / topic
30-okt	M		ABT	09:00-11:00	<b>Course introduction (mandatory)</b>
		1. Introduction to tropical ecosystems, forests, soils and climate	AL	13:00-15:00	Introduction to tropical ecosystems and forests - discussion session
31-okt	T	1. Introduction to tropical ecosystems, forests, soils and climate	UI	09:00- 11:00	Tropical soils and land use
		1. Introduction to tropical ecosystems, forests, soils and climate	UI	11:00- 12:00	<i>Introduction to assignment 1 (Field brief on climate, soils and ecology)</i>
01-nov	W	1. Introduction to tropical ecosystems, forests, soils and climate	ABT	09:00-11:00	Ecosystem services: Discussion & Exploring the UN Biodiversity Lab data, in-class exercise
02-nov	Th	1. Introduction to tropical ecosystems, forests, soils and climate	ABT	09:00-11:00	SDGs - in class work: frameworks and representations of the SDGs, in-class exercise
03-nov	F				
06-nov	M	1. Introduction to tropical ecosystems, forests, soils and climate	RG	10:00-12:00	Tropical forests and carbon
07-nov	T	1. Introduction to tropical ecosystems, forests, soils and climate	MP	10:00-12:00	Tropical climate, forests and global change
08-nov	W	1. Introduction to tropical ecosystems, forests, soils and climate	ABT	15:00-17:00	Trees, forests and water - discussion session
09-nov	Th	1. Introduction to tropical ecosystems, forests, soils and climate	UI	09:00- 12:00	<b>Presentation &amp; discussion assignment 1 (mandatory)</b>
10-nov	F	2. Natural Forest Management	BO	10:00-12:00	Industrial plantations in Eastern Africa
13-nov	M	2. Natural Forest Management	RG	10:00-12:00	Intro to NFM in the tropics as it is today; <i>Introduction to assignment 2</i>
14-nov	T	2. Natural Forest Management	BVH, RG	10:00-12:00	Forest ecology & silviculture in dry and moist forests - discussion session
15-nov	W	2. Natural Forest Management	BVH, RG	10:00-12:00	Forest management planning & certification - discussion session
16-nov	Th	2. Natural Forest Management	KB, AK, RG	10:00-12:00	Integrated approach & Wood building-forest restoring system
17-nov	F	2. Natural Forest Management	FXA	10:00-12:00	Tailoring forest conservation agreements to heterogeneous owners, their preferences and needs
20-nov	M	2. Natural Forest Management	RG	9:30-12:00	<b>Presentation &amp; discussion assignment 2 (mandatory)</b>
		2. Natural Forest Management			
21-nov	T	3. Forest and Landscape Restoration (FLR)	ABT	09:00- 11:00	Introduction to Forest and Landscape Restoration (FLR) and <i>Introduction to assignment 3 (Infographic FLR principles)</i>
			RC & LL	15:00- 17:00	Introduction to FLR, guest lecture
22-nov	W	3. Forest and Landscape Restoration (FLR)	UI	09:00-11:00	To plant or not to plant + INIKEA case study
23-nov	Th	3. Forest and Landscape Restoration (FLR)	ABT	09:00-11:00	Tree-based restoration in drylands & impacts on water security - discussion session
		5. Field trip	UI	13:00-14:00	Field trip introduction and Q&A
24-nov	F	3. Forest and Landscape Restoration (FLR)	PA	09:00-11:00	SIG (own work): The importance of genetic diversity and traits in restoration
27-nov	M	3. Forest and Landscape Restoration (FLR)	PB	09:00-11:00	Land restoration and human rights
28-nov	T	3. Forest and Landscape Restoration (FLR)	TV	13:00-15:00	Systematic assessments of soil and land health - monitoring land restoration and degradation
29-nov	W	3. Forest and Landscape Restoration (FLR)	ABT	09:00 - 12:00	<b>Presentation &amp; discussion assignment 3 (mandatory)</b>
30-nov	Th	4. Agroforestry and multifunctional landscapes	GN	09:00 - 10:00	Agroforestry & multi-functional landscapes in the wet tropics - discussion session
			GN	10:00 - 11:00	<i>Introduction to assignment 4 (Scenarios on multi-functional landscapes)</i>
01-dec	F	4. Agroforestry and multifunctional landscapes	GN	09:00 - 10:00	Agroforestry & multi-functional landscapes in the dry tropics - discussion session
			PS	10:00 - 12:00	The Great Green Wall of the Sahara and the Sahel Initiative and Agroforestry in the Sahel
04-dec	M	4. Agroforestry and multifunctional landscapes	ABT	09:00- 11:00	Regreening Africa dashboard & agroforestry switchboard, in-class exercise
05-dec	T	4. Agroforestry and multifunctional landscapes	GN	09:00- 10:00	Agriculture-forest-energy nexus; synergies and trade-offs - discussion session
06-dec	W	4. Agroforestry and multifunctional landscapes	IM	09:00- 11:00	Agroforestry in Zambia
07-dec	Th	4. Agroforestry and multifunctional landscapes	GN	09:00- 12:00	<b>Presentation &amp; discussion assignment 4 (mandatory)</b>
		5/6. Inverview project / Factfulness	ABT, RG	14:00- 15:00	<i>Introduction to Assignment 6 (Factfulness) &amp; 5 (Interview project only, for those not joining the trip)</i>
08-dec	F				own work /trip preparations/travel
12-dec	S	5. Field trip - Arrival			
11-dec	M	5. Field trip			Field trip to Borneo / interview project
12-dec	T	5. Field trip			Field trip to Borneo / interview project
13-dec	W	5. Field trip			Field trip to Borneo / interview project
14-dec	Th	5. Field trip			Field trip to Borneo / interview project
15-dec	F	5. Field trip			Field trip to Borneo / interview project
16-dec	Sat	5. Field trip			Field trip to Borneo / interview project
17-dec	Sun	5. Field trip			Field trip to Borneo / interview project
18-dec	M	5. Field trip			Field trip to Borneo / interview project
19-dec	T	5. Field trip			Field trip to Borneo / interview project

20-dec	W	5. Field trip			Field trip to Borneo / interview project
21-dec					
22-dec					
23-dec					
24-dec					
25-dec					
26-dec					
27-dec					
28-dec					
29-dec					
30-dec					
31-dec					
01-jan					
02-jan					
03-jan	W	6. Factfulness	own work		
04-jan	Th	6. Factfulness	own work		
05-jan	F	6. Factfulness	own work		
06-jan					
07-jan					
08-jan	M	6. Factfulness	own work		
09-jan	T	6. Factfulness	ABT, RG	09:00-12:00	Discussion Factfulness (mandatory)
10-jan	W	6. Factfulness			
11-jan	Th	5. Field trip / interview project	ABT	09:00-12:00	Presentation Assignment 5 (mandatory), course wrap-up & evaluation

<b>Name</b>	<b>Abbreviation</b>	<b>Affiliation</b>
Aida BARGUES Tobella	ABT	SLU, FEM course leader
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