

**\*\* All lectures will occur over Zoom**

Week	Start day		Responsible	Meeting times	Topic	Faculty activities and booked dates	Assignments due
44	02-nov	T	ABT & RG	10-12	Intro to course (mandatory)		
	03-nov	W	AL	10-12	Intro to tropical ecology and tropical forests	No lectures in the afternoon	
	04-nov	Th	AL	10-12	Intro to tropical ecology and tropical forests (cont)	4 November 13:00 – 16:00 Study information, exchange studies in particular	
	05-nov	F	UI	9-11	Tropical soils and landuse	No class or activities between 13-17 hrs (day before All Saints' Day)	
			UI	11-12	Introduction to Assignment 1 (Field brief on climate, soils, and ecology)		
45	08-nov	M	RG	10-12	Ecosystem services: menti quiz and discussion		
	09-nov	T	ABT	10-12	SDGs and FAO SFM toolbox		
	10-nov	W	RG	10-12	Tropical forests & carbon: trends and threats, drivers deforestation etc	No lectures in the afternoon	
	11-nov	Th	MP	10-12	Tropical climate, forests and global change	13:00 - 16:00 Enterprise fair arranged by the student union (SHS)	
	12-nov	F	ABT	10-12	Trees, forests and water		<b>1 Field brief on climate, soils, and ecology. Due 08.00</b>
46	15-nov	M	GN	9-12	Agroforestry & multi-functional landscapes in the wet/moist tropics		
			GN	13-14	Introduction to Assignment 2 (Scenarios on multi-functional landscapes)		
	16-nov	T	UI	9-12	Presentation & discussion Assignment 1		
	17-nov	W	GN	9-12	Agroforestry & multi-functional landscapes in the dry tropics		
	18-nov	Th	GN	9-12	Agriculture-forest-energy nexus; synergies and trade-offs		
	19-nov	F	PS	9-11	The Great Green Wall of the Sahara and the Sahel		
47	22-nov	M	on own		Own work Assignment 2		
	23-nov	T	on own		Own work Assignment 2		<b>2 Scenario analysis. Due 23:59</b>
	24-nov	W	GN	9-12	Presentations & discussion Assignment 2	No lectures in the afternoon	
	25-nov	Th	UI + ABT	9-12	Introduction to Forest and Landscape Restoration (FLR)		
			ABT	11-12	Introduction to Assignment 3 (Infographic on FLR principles)		
	26-nov	F	UI	9-11	To plant or not to plant + INIKEA case study (wet tropics)		
			LL, RC	15-17	Introduction to Forest and Landscape Restoration (FLR). Lars Laestadius & Robin Chazdon		
48	29-nov	M	on own		Own work Assignmet 3		
	30-nov	T	PA	9-11	Importance of genetic diversity and traits in restoration		
	01-dec	W	LW	9-11	Restoration in drylands	No lectures in the afternoon	
	02-dec	Th	ABT	9-11	Tree-based restoration in drylands & impacts on water security		<b>3 Infographic on FLR principles. Due 23:59</b>
	03-dec	F	ABT	9-11	Infographic presentations and discussion		
49	06-dec	M	BVH, RG	10-12	NFM - wet/ moist tropical forests		
	07-dec	T	BVH, RG	10-12	NFM - dry tropical forests		
	08-dec	W	BVH, RG	10-12	Forest certification		
	09-dec	Th	MS	9-11	Community plantations		
			BS	13-15	Industrial plantations		
	10-dec	F	RG	10-12	Sustainability, NFM as a tool for conservation/ share vs. spare + Introduction Assignment 4		
50	13-dec	M	KB	10-12	Integrated approach,		
	14-dec	T	RG	10-12	Wood building-forest restoring system		<b>4 Upload scripts by 23:59</b>
	15-dec	W	RG	10-12	Assign 4: Communication exercise on NFM - Present & feedback	No lectures in the afternoon	
	16-dec	Th	CO	10-12	Forest policy		
	17-dec	F	RG	10-12	Assign 4: Communication exercise on NFM - Final presentations		<b>4 Upload final scripts by 23:59</b>
			ABT + RG	13-15	Introduction to Assignments 5 (Factfulness) and 6 (Interview project)		
51	20-dec	M	on own		Factfulness		
	21-dec	T	on own		Factfulness		
	22-dec	W	on own		Factfulness		
	23-dec	Th	on own		Factfulness		
	24-dec	F	on own		Christmas break		
52	27-dec	M			Christmas break		
	28-dec	T			Christmas break		
	29-dec	W			Christmas break		
	30-dec	Th			Christmas break		
	31-dec	F			Christmas break		
1	03-jan	M	on own		Own work Assignment 6		<b>5 Factfulness assignment. Due 08:00</b>
	04-jan	T	on own		Own work Assignment 6		
	05-jan	W	RG + ABT + HN	9-12	Discussion Factfulness. Factfulness Gapminder presentation.		<b>6 Interviews part I. Turn in interviewee introduction and interview questions 23:59</b>
	06-jan	Th				Red day (Epiphany)	
	07-jan	F	ABT + RG	10-12	Final preparation of interviews		
2	10-jan	M	ABT + RG	9-17	Interviews (mandatory to attend your interview)		
	11-jan	T	ABT + RG	9-17	Interviews (mandatory to attend your interview)		
	12-jan	W	ABT + RG	9-12	Interviews (mandatory to attend your interview)	No lectures in the afternoon	
	13-jan	Th	ABT + RG	9-12	Discussion Assignment 6 & course wrap-up		<b>6 Interviews part II. Turn in reflections from the interviews 23:59</b>
	14-jan	F	on own		<b>Course evaluation</b>		