

Time plan – Master Tropical Forestry – Wintersemester 2023-2024

Time	Monday		Tuesday		Wednesday		Thursday		Friday	
	1. year	2. year	1. year	2. year	1. year	2. year	1. year	2. year	1. year	2. year
08:15 - 09:45	FOMT1.4B Forest Resources Assessment <i>begins</i> <i>October 23</i>	FOMT 2.1 Design and Planning of Research	FOMT1.3 Urban Forestry in the Tropics	FOMT2.2 Planning at Project and Landscape Scales	FOMT 1.2 Forest Related Development Policy and Culture		FOMT 1.4A Forest Utilization and Product Chains	FOMT 2.4 A Natural Forest Management and Restoration		FOMT 2.4 B Forest Plantation
10:00 - 11:30	van der Maaten-Theunissen Forkel H3	Giessen Auch Berger Erler Schusser C3	Schuldt Giessen Auch C3	Schusser Giessen Auch C2	Giessen Auch Weber H3		Erler Rüggeberg Auch C2	Wagner Erler Müller Schusser Giessen H3		Schusser Auch Müller Giessen H3
11:30 - 12:30										
12:30 - 14:00	FOMT1.4B Forest Resources Assessment	FOMT 2.1 Design and Planning of Research	FOMT1.3 Urban Forestry in the Tropics	FOMT2.2 Planning at Project and Landscape Scales	FOMT 1.1 Tropical Climate and Ecology	FOMT 2.3B Communication and Conflict Management	FOMT 1.4A Forest Utilization and Product Chains	FOMT 2.4A Natural Forest Management and Restoration		FOMT 2.4B Forest Plantation
14:15 - 15:45	van der Maaten-Theunissen Forkel H3	Giessen Auch Berger Erler Schusser C3	Schuldt Giessen Auch C3	Schusser Giessen Auch C2	Pietzarka C1	Giessen Auch Herzog C2	Erler Rüggeberg Auch C2	Wagner Erler Müller Schusser Giessen H3		Schusser Auch Müller Giessen H3

2. year: FOMT 2.3A **Modelling** (by Berger & Bernard) PC-Pool (one block in September/October: 28.09.-06.10.23)

¹ only on 11.11. and 18.11.23 for Master Tropical Forestry