

Wintersemester 2025/2026 timetable 2 year students SUFONAMA Start October 27

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Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:00 - 09:00	Fehrmann F02 M.FES.315		Nölke FSR 5.1 M.FES.719	Olschewski FSR 3.1 M.FES.312.2 Part International forest economics 11.12.25/18.12.25/15.1.26	Teutschbein / Jansen FSR X.X M.FES.113 Soil Hydrology
09:00 - 10:00	Monitoring of forests and landscapes		Remote sensing image processing with open source software		>> room and time slot to be announced
10:00 - 11:00	Corre/Veldkamp/Knohl FSR 5.1 M.FES.712		Klosterhalfen CIP I M.FES.114	Paul / Olschewski FSR 3.1 M.FES.312.2 Part International forest economics (Paul 30.10. - 4.12.25/29.1.26/12.2.26; Olschewski 11.12.25/18.12.25/15.1.26/22.1.26)	
11:00 - 12:00	Bioclimatology and global change		Ecosystem - Atmosphere Processes		
12:00 - 13:00	Mitlöhner FSR 5.1 M.FES.736 Part Management of trop. & subtrop. Forests				
13:00 - 14:00				Fehrmann FSR 4.1 M.FES.315 Monitoring of forests and landscapes (13:00-15:00)	
14:00 - 15:00	Klosterhalfen CIP I M.FES.114	Nölke FSR 5.1 M.FES.719	Burns / Kimengsi FSR 5.1/online M.FES.312.1 part Global environmental and forest policy	OR	Hartmann FSR XX M.FES.737 Forest health under climate change
15:00 - 16:00	Ecosystem - Atmosphere Processes	Remote sensing image processing with open source software	OR Meyer/Husmann CIP I M.FES.115 Statistical Data Analysis with R	Balkenhol/Signer/Aleksic FSR 3.2 M.FES.721 Ecological functions of wildlife: implications for conservation and management (15:00-17:00)	Block 1: 20.-22.11.25 Blankenburg Block 2: 28./29.11.25 Göttingen Block 2: 05./06.12.25 Göttingen
16:00 - 17:00	Seidel FSR 3.2 M.FES.738	Ehbrecht/Ammer FSR 1.1 M.FES.736 Part	Knohl FSR 2.1 M.FES.712	OR	
17:00 - 18:00	Research Planning	Forest ecosystem management	Bioclimatology and global change	Meyer/Husmann CIP I M.FES.115	Ehbrecht et al FSR 1.1 M.FES.736 Part Continuous cover forestry for multiple uses (Excursions: 7.11. and 14.11.)
18:00 - 19:00				Statistical Data Analysis with R (14:00- 16:00	
19:00 - 20:00	Green = Compulsory White = Mandatory elective (choose 1 out of 7)				