

When			Where	What/How
Week 1	18.02.25	14-16	DIA 003	(L) Intro
	18.02.25	16-18	DIA 003	(L) The soil
Week 2	25.02.25	14-16	DIA 003	(L) The plant (part 1)
	25.02.25	16-18	DIA 003	(L) The plant (part 2)
Week 3	04.03.25	14-16	DIA 003	(P) T&C-1D
	04.03.25	16-18	DIA 003	(P) T&C-1D
Week 4	11.03.25	14-16	DIA 003	(L) The atmosphere
	11.03.25	16-18	DIA 003	(L) Stochastic soil moisture
Week 5	18.03.25	14-16	DIA 003	(L) Plant water stress & Ecosystem structure
	18.03.25	16-18	DIA 003	(P) T&C-2D
Week 6	25.03.25	14-16	DIA 003	(P) SPAC model
	25.03.25	16-18	DIA 003	(P) SPAC model
Week 7	01.04.25	14-16	DIA 003	(P) Group projects
	01.04.25	16-18	DIA 003	(P) Group projects
Week 8	08.04.25	14-16	DIA 003	Midterm
	08.04.25	16-18	DIA 003	(L) Model uncertainty (P) Short project pitches
Week 9	15.04.25	14-16	DIA 003	(L) Soil carbon and nitrogen cycles
	15.04.25	16-18	DIA 003	(P) Group projects
Week 10	29.04.25	14-16	DIA 003	(P) Group projects
	29.04.25	16-18	DIA 003	(P) Group projects
Week 11	06.05.25	14-16	DIA 003	(L) Ecohydrology for agroecosystems
	06.05.25	16-18	DIA 003	(P) Group projects
Week 12	13.05.25	14-16	DIA 003	(L) Vegetation patterns
	13.05.25	16-18	DIA 003	(P) Group projects
Week 13	20.05.25	14-16	DIA 003	(L) Current topics in ecohydrology
	20.05.25	16-18	DIA 003	(P) Group projects
Week 14	27.05.25	14-16	DIA 003	Project presentations
	27.05.25	16-18	DIA 003	Project presentations

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