

## Program of the PhD Summer School on Sustainable Supply Chains 2023

	Sunday June 25	Monday June 26	Tuesday June 27	Wednesday June 28	Thursday June 29	Friday June 30	Saturday July 1
09:00–10:30		Welcome & Introduction	Lecture: Designing sustainable supply chains - Grit Walther -	Lecture: Benchmarking sustainable supply chains with DEA - Andreas Kleine -	Lecture: Supply chain management in the circular economy - Renzo Akkerman -	4th Conference on Sustainable Supply Chains (if registered)	4th Conference on Sustainable Supply Chains (if registered)
10:30–11:00		Coffee Break	Coffee Break	Coffee Break	Coffee Break		
11:00–12:30		Lecture: Assessing sustainability in supply chains - Christian Thies & Karsten Kieckhäfer -	Training: Designing sustainable supply chains - Grit Walther -	Training: Benchmarking sustainable supply chains with DEA - Andreas Kleine -	Training: Supply chain management in the circular economy - Renzo Akkerman -		
12:30–13:30		Lunch	Lunch	Lunch	Lunch		
13:30–15:00		Training: Assessing sustainability in supply chains - Christian Thies & Karsten Kieckhäfer -	Group work on cases	Group work on cases	Case wrap-up and presentations		
15:00–15:30		Coffee Break	Social Activity and Dinner	Coffee Break	Coffee Break		
15:30–17:00		Case study introduction		Group work on cases	Case wrap-up and presentations		
Evening	Get Together PhD School	Social Dinner		Social Dinner	Get Together Conference		

### Instructors:

Renzo Akkerman, Associate Professor, Operations Research and Logistics Group, Department of Social Sciences, Wageningen University & Research

Karsten Kieckhäfer, Full Professor, Chair of Production and Logistics Management, Department of Business Administration and Economics, FernUniversität in Hagen

Andreas Kleine, Full Professor, Chair of Quantitative Methods and Business Mathematics, Department of Business Administration and Economics, FernUniversität in Hagen

Christian Thies, Assistant Professor, Resilient and Sustainable Operations and Supply Chain Management Group (W-EXK1), School of Management Sciences and Technology (MST), Hamburg University of Technology

Grit Walther, Full Professor, Chair of Operations Management, School of Business and Economics, RWTH Aachen University