

WEEK 1

Time 09:00-12:00	10.11. Introduction (Baumoel/Unger)	11.11. Strategies for value creation in networks (Fliess)	12.11. Modelling information in dynamic organizations (Baumoel)	13.11. Modelling information in dynamic organizations (Baumoel)	14.11. Social networks and communities (Lechner)	15.11. Field trip	16.11. Private time
12:00-13:00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	
13:00-18:00	Strategies for value creation in networks (Fliess)	Strategies for value creation in networks (Fliess)	Modelling information in dynamic organizations (Baumoel)	Social networks and communities (Lechner)	Social networks and communities (Lechner)	Field trip	Private time

WEEK 2

Time 09:00-12:00	17.11. Customer Relationship Management (CRM) in service networks (Jung)	18.11. Customer Relationship Management (CRM) in service networks (Jung)	19.11. Decisions in intelligent networks (Fandel)	20.11. Advanced Decision Support Systems (Unger)	21.11. Advanced Decision Support Systems (Unger)	22.11. Field trip	23.11. Field trip
12:00-13:00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
13:00-18:00	Customer Relationship Management (CRM) in service networks (Jung)	Decisions in intelligent networks (Fandel)	Decisions in intelligent networks (Fandel)	Advanced Decision Support Systems (Unger)	Advanced Decision Support Systems (Unger)	Field trip	Private time

WEEK 3

Time 09:00-12:00	24.11. Knowledge acquisition and decision making under uncertainty (Roedder)	25.11. Knowledge acquisition and decision making under uncertainty (Roedder)	26.11. Simulation-based decision-making in networks (Moench)	27.11. Intra- and inter- organisational decision support in production and distribution (Gehring)	28.11. Closing of lecture and seminar section: Closing ceremony (Baumoel/Unger)		
12:00-13:00	Lunch	Lunch	Lunch	Lunch	Lunch		
13:00-18:00	Knowledge acquisition and decision making under uncertainty (Roedder)	Simulation-based decision-making in networks (Moench)	Simulation-based decision-making in networks (Moench)	Intra- and inter- organisational decision support in production and distribution (Gehring)			