

TACL Summer School schedule

	Tuesday 14	Wednesday 15	Thursday 16	Friday 17	Saturday 18
09:30	Proof Theory, Logic and Algebra Rosalie Iemhoff	From metric spaces to quantale-enriched categories Walter Tholen	Proof Theory, Logic and Algebra Rosalie Iemhoff	From metric spaces to quantale-enriched categories Walter Tholen	From metric spaces to quantale-enriched categories Walter Tholen
10:15					Duality Theory Dirk Hofmann
11:00	COFFEE BREAK				
11:30	Pointfree Topology and Constructive Mathematics Graham Manuell	Duality theory Dirk Hofmann	Pointfree Topology and Constructive Mathematics Graham Manuell	Duality theory Dirk Hofmann	Proof Theory, Logic and Algebra Rosalie Iemhoff
12:15					Pointfree Topology and Constructive Mathematics Graham Manuell
13:00	LUNCH				
14:30	Duality theory Dirk Hofmann	Proof Theory, Logic and Algebra Rosalie Iemhoff	From metric spaces to quantale-enriched categories Walter Tholen	Proof Theory, Logic and Algebra Rosalie Iemhoff	
15:30		Pointfree Topology and Constructive Mathematics Graham Manuell		Pointfree Topology and Constructive Mathematics Graham Manuell	
16:30	Coffee Break				