

Time Schedule

8.30 am		Welcome and Coffee
9.00 am – 11.20 am	9.00 am	Jan Blankenburg (Frey Group) ,Amino Functional Poly(Propylene Oxide) - Well Defined, Multi Stimuli Responsive Polymers'
	9.20 am	Beatrice Adelizzi (Meijer Group) ,Triarylamine-Based Supramolecular Polymers: From Pathway Complexity to Functional Materials'
	9.40 am	David Straßburger (Besenius Group) ,Glycopeptide-Presentation on Supramolecular Polymers, a Platform for Antitumor Vaccine Development'
	10.00 am	Gijs ter Huurne (Meijer Group) ,Supramolecular Polymers from a Different Angle: The Limits and Characteristics of Polymer Folding'
	10.20 am	Amir Jangizehi (Seiffert Group) ,Chain Dynamics in Supramolecular Polymer Model Networks: Interplay of Chain Entanglement and Transient Inter-Chain Binding'
	10.40 am	Bram Teunissen (Meijer Group) ,Controlling Reaction Kinetics Using Supramolecular Catalysts'
	11.00 am	David Ng (Weil Group) ,Peptide/Protein-Polymer Conjugates as Self-Assembled Nanotherapeutics'
	11.30 am – 12.30 pm	
12.30 am – 1.30 pm	12.30 pm	Shuai Jiang (Landfester Group) ,Multicompartment Nanofibers Prepared by Embedding Nanocapsules in Electrospun Nanofibers'
	12.50 pm	Simone Hendrikse (Meijer Group) ,Designing a Supramolecular Niche for the Culture of Organoids'
	1.10 pm	Tristan Hessberger (Zentel Group) ,Liquid Crystalline Actuating Janus-Particles by a Co-Flow Microfluidic Synthesis'
2.30 pm – 4.30 pm		Visit of TRIGA *registered participants from Eindhoven only
5.00 pm – 6.00 pm (open end)		Poster Session
BBQ		