



PROGRAMME
RPK-B 2022
POLYMER PHYSICS



30 September 2022	Polymer Physics - Introduction Prof.dr.ir. Jasper van der Gucht (WUR) Dr. Wouter G. Ellenbroek (TU/e)
07 October JB	Polymer Physics - Introduction Prof.dr.ir. Jasper van der Gucht (WUR) Dr. Wouter G. Ellenbroek (TU/e)
14 October JB	Polymers at Interfaces Prof.dr.ir. Frans Leermakers (WUR)
	Polymer Depletion Interactions Prof.dr. Remco Tuinier (TU/e)
21 October	Polyelectrolytes Prof.dr. Christian Holm (University of Stuttgart - Germany)
28 October	Liquid Crystalline Polymers Prof.dr. Steven J. Picken (TUD)
	Polymer Networks Dr. Eduardo Mendes (TUD)
04 November	Supramolecular Polymers Prof.dr.ir. Jasper van der Gucht (WUR)
	Self-healing Polymers Dr. Santiago J. Garcia Espallargas (TUD)
11 November	Polymer Dynamics Prof.dr. Daniel Read (University of Leeds - UK)
18 November	Polymer Characterization Prof.dr.ir. Ilja Voets (TU/e)
25 November	Block Copolymers Dr. Giuseppe Portale (RuG)
02 December	Glass Transition in Polymers Dr. Alexey Lyulin (TU/e)
16 December	Exam RPK-B (open book) 13:00 – 16:00 hrs
27 January 2023	Re-sit exam RPK-B (open book) 13:00 – 16:00 hrs

Details of the programme are subject to change.
All lectures will be given in English.

**Lectures will be held at the NH Hotel or Jaarbeurs-Beatrix (JB) in Utrecht,
starting at 10.15, ending at 17.00 hrs**