



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	Supramolecular Polymers Prof.dr.ir. Jasper van der Gucht (WUR)
	Self-healing Polymers Dr. Santiago J. Garcia Espallargas (TUD)
28 October	Liquid Crystalline Polymers Prof.dr. Steven J. Picken (TUD)
	Polymer Networks Dr. Eduardo Mendes (TUD)
04 November	Polyelectrolytes Prof.dr. Christian Holm (University of Stuttgart - Germany)
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 NH Hotel Utrecht
27 January 2023	Re-sit exam RPK-B (open book) 13:00 – 16:00 hrs NH Hotel Utrecht

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 AM and ending at 05 PM