



**PROGRAMME**  
**RPK-A 2022**  
**POLYMER CHEMISTRY**



<b>01 April 2022</b>	<b>General Introduction &amp; Polycondensation</b> Dr.ir. Hans Heuts (TU/e)
<b>08 April</b>	<b>Anionic &amp; Block Copolymers</b> Prof.dr. Axel Müller (University of Mainz - Germany)
<b>22 April</b>	<b>Radical Polymerization</b> Prof.dr. Dave M. Haddleton (University of Warwick - UK) Dr.ir. Hans Heuts (TU/e)
<b>06 May</b>	<b>Bio- and Biocompatible Polymers</b> Prof.dr.ir. Jan C.M. van Hest (TU/e) Prof.dr.ir. Anja R.A. Palmans (TU/e)
<b>20 May</b>	<b>Metal Catalyzed Polymerizations</b> Prof.dr. Rob Duchateau (RuG & SABIC)
<b>03 June</b>	<b>Vitrimers &amp; Supramolecular Polymers</b> Prof.dr. Filip Du Prez (Ghent University - Belgium) Prof.dr. Rint P. Sijbesma (TU/e)
<b>10 June</b>	<b><math>\pi</math>-Conjugated Polymers</b> Prof.dr. Dirk Vanderzande (University Hasselt - Belgium) Dr.ir. Martijn M. Wienk (TU/e)
<b>17 June</b>	<b>Green/ Circular Polymers &amp; Stimuli Responsive Materials</b> Prof.dr. Zeljko Tomovic (TU/e) Prof.dr. Richard Hoogenboom (University Gent - Belgium)
<b>01 July</b>	<b>Exam RPK-A (open book) 13:00 – 16:00 hrs</b>
<b>26 Aug 2022</b>	<b>Re-sit exam RPK-A (open book) 13:00 – 16:00 hrs</b>

**Please Pay Attention: PhD-students who were, due to COVID-19 measures, not able to attend 'RPK 2020' and finish their PhD before Spring 2024 will have the key preference to enroll for RPK A 2022!**

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

**All lectures will be held at the NH Hotel in Utrecht,  
starting at 10.15 am, ending at 5.00 pm**