

13 October 2023	<p><b><i>Rheology; Elastic &amp; Viscous Behavior</i></b>            Prof.dr.ir. Patrick Anderson (TU/e)  <b><i>Rheometry</i></b>            Prof.dr. Ruth Cardinaels (TU/e &amp; KU Leuven - Belgium)</p>
20 October	<p><b><i>Rheology; Linear &amp; Non-linear Behavior</i></b>            Prof.dr. Ruth Cardinaels (TU/e &amp; KU Leuven - Belgium)  <b><i>Applying Rheology in Practice</i></b>            Prof.dr. EngD. Jaap den Doelder (Dow – TU/e)</p>
27 October	<p><b><i>Dispersion &amp; Suspension Rheology</i></b>            Prof.dr. Christian Clasen (KU Leuven - Belgium)  <b><i>Elongational Effects</i></b>            Prof.dr. Christian Clasen (KU Leuven - Belgium)</p>
03 November	<p><b><i>Processing and Mixing</i></b>            Prof.dr.ir. Patrick Anderson (TU/e)  <b><i>Rheology of Soft &amp; Biological Matter</i></b>            Dr. Joshua Dijkstra (UvA)</p>
10 November	<p><b><i>Crystallization of Polymers</i></b>            Dr. Guiseppe Portale (RUG)  <b><i>Molecular Rheology</i></b>            Prof.dr. Daniel Read (University of Leeds)</p>
17 November	<p><b><i>Rheology and Transport at Interfaces</i></b>            Prof.dr. Jan Vermant (ETH Zürich - Switzerland)  <b><i>Gels &amp; Arrested Systems</i></b>            Prof.dr. Jan Vermant &amp; co-lecturer (ETH Zürich - Switzerland)</p>
24 November	<p><b><i>Crystallization &amp; Experimental Methods</i></b>            Dr. Enrico Trosi (SABIC)  <b><i>Instabilities in Processing</i></b>            Dr. Roman Stapanyam (DSM)</p>
01 December	<p><b><i>Twin-screw Technology for Compounding</i></b>            Dr.ing. Jan Diemert (ICT Fraunhofer - Germany)  <b><i>Twin-Screw Technology for Foaming &amp; Cleaning Polymers</i></b>            Dr.ing. Jan Diemert (ICT Fraunhofer - Germany)</p>
08 December	<p><b><i>Additive Manufacturing</i></b>            Prof.dr. Peter Van Puyvelde (KU Leuven – Belgium)  <b><i>Wrap-up</i></b>            Prof.dr.ir. Patrick Anderson (TU/e)</p>

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

All days will be held in Beatrix-Jaarbeurs building in Utrecht.  
 Starting at 10:15 AM & Ending at 5:00 PM