

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

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