

## Wilhelm Seminar Schedule (WS 2023/2024)

Wednesdays, 1:00 pm, building 11.21, room 006 (if not indicated otherwise)

Date	Name	Title
18 October 2023	<b>Master, Vertiefer, Bachelor</b> Helene Niess Tanja Matz Jakob Schrimpf	t.b.a
25 October 2023	<b>General Meeting</b>	<b>Talk by Prof. Wilhelm</b>
08 November 2023	<b>Literature Seminar</b>	<b>All group members 1-3 articles</b>
15 November 2023	<b>Progress Reports</b>	<b>All PhD students, postdocs optional 5 min presentation, 5 min discussion</b>
22 November 2023	<b>Master, Vertiefer, Bachelor</b> Lukas Kreuzer	t.b.a
29 November 2023	Matthias Heck	Mechanical Nonlinear Behavior of Homo- and Blockcopolymer Melts
06 December 2023	Max Schußmann	Synthesis and rheology of pom-pom shaped model systems
13 December 2023	<b>Prof. Volker Herrmann</b>	t.b.a
20 December 2023	Anne-Sophie Mollenkopf	Correlation between the molecular properties of polymers on their foaming behavior
10 January 2024	Tamara Meyer	Investigations on superplasticizers and their influence on the early hydration states of cement pastes
17 January 2024	Lea Fischer	Nonlinear rheology and mode-coupling theory predictions of a glass forming colloidal suspension
24 January 2024	Xiaohe Xu	Advanced rubber mechanical characterization: Rheo-IR, normal stress difference and fatigue measurement
31 January 2024	Michael Pollard	Benchtop NMR (80 MHz) Coupling to HPLC: Investigation of Slow-Flow and Stop-Flow Methods using a Model Antioxidant System
07 February 2024	Johanna Tratz	Methods in HPLC-1D/2D NMR hyphenation based on benchtop NMR spectrometers
14 February 2024	Mirjam Znaimer	t.b.a
21 February 2024	<b>Progress Reports</b>	<b>All PhD students, postdocs optional 5 min presentation, 5 min discussion</b>
28 February 2024	<b>Literature Seminar</b>	<b>All group members 1-3 articles</b>
06 March 2024	<b>General Meeting</b>	<b>Talk by Prof. Wilhelm</b>