

# PROGRAM OF THE DAY

9:00-9:30	Welcome and walk-in
9:30-10:00	Opening and introduction
10:00-10:45	Presentation by Fabian Eisenreich <i>Sustainable polymers in circular harmony</i>
10:45-11:30	Presentation by Bernhard von Vacano <i>Circularity for polymeric materials with complementary recycling processes and design</i>
11:30-11:50	Coffee break
11:50-12:35	Presentation by Jo Peters and Céline Fellay <i>Dimensions in (energy and circular) transitions</i>
12:35-13:20	Presentation by Sipke Wadman <i>Circular chemicals in Shell</i>
13:20-14:00	Lunch break
14:00-14:05	Presentation by KNCV
14:05-14:50	Presentation by Katrien Bernaerts <i>From lignin derived building blocks to covalent adaptable networks and recyclable materials</i>
14:50-15:35	Presentation by Aaldrik Haijer <i>Energy efficiency, production effectiveness and sustainability strategy</i>
15:35-15:55	Coffee break
15:55-16:40	Presentation by Süleyman Er <i>Exploring the chemical space through computational screening and AI to discover molecules for energy storage</i>
16:40-17:25	Presentation by Jaap den Doelder and Melissa Dunkle <i>The pillars of circularity</i>
17:25-17:40	Closure

