

Conference Program		Time
#01 Ireneus Schwedt	Electrochemical valorisation of CO ₂ for synthesizing dimethyl carbonate	09:00
#02: Sylvia Steinhauser	Microbial electrosynthesis of solvents and alcoholic biofuels from wastewater	09:30
Dr. Jürgen Kintrup, Covestro	Guest lecture: <i>Electrochemistry at Covestro</i>	10:00
	Coffee break	10:45
#03 Fabian Piehl	The potential of electrochemical organic synthesis: A case study of the technical synthesis of anthraquinone precursors	11:15
Poster presentation	Short presentation of PEC Posters	11:45
Poster presentation	Short presentation of posters from other courses	12:00
	Lunch & Poster session (1)	12:15
#04 Melanie Buß	Potentials of storing renewable energy through hydrogenation of n-ethylcarbazole	13:00
#05 Yannik Winter	Polymer-based redox-flow battery	13:30
Normann Niehoff, Covestro	<i>Professional Career in a Leading Company in Chemical Industries</i>	14:00
	Coffee break & Poster session (2)	14:45
#06 Ulrich Hammer	Effects of electrode manufacturing on the performance of lithium-ion batteries	15:30
#07 Patrick Schöbel	Porous NiO and NiO/graphene composite films as promising electrodes for lithium ion batteries	16:00
#08 Nino Holsinger	Potential of Lithium-Sulfur Batteries	16:30
	Poster award; Best presentation award	17:00
	End of Conference	17:15