

Time	Monday, Feb. 21	Tuesday, Feb. 22.	Wednesday, Feb. 23	Thursday, Feb. 24	Friday, Feb. 25	Monday, Feb. 28.
9:00 h	1 Introduction (Lehmann,Wü)	4 Lyotropic LC (Gießelmann, Stuttgart)	8A XRS1- 2 Basics (Friedrich, Wü)	8C XRS4 – 3D LC (Zeng, Sheffield)	10 Solid-State-NMR (Pöppler, Wü)	13 Application (Singh, Calais)
11:00 h	2 Synthetic Methods (Detert, Mainz)	5 Colloidal Liquid Crystals (Lagerwall, Luxembourg)		9 Exciton Theory Self-Assembly (Würthner, Wü)	11 Polar Properties (Eremin, Magdeburg)	14 Publications a) Lehmann: Communication in English
12:30 h	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
14:00 h	3 LC Design (Lehmann, Wü)	6 +7 Thermotropic and Optical Properties (Lehmann, Wü)	8B XRS3- SAXS (Lehmann,Wü)	9 Exciton Theory Self-Assembly (Würthner, Wü)	12 Mechanical Properties (Eremin, Magdeburg)	14 Publications b) Lagerwall: Oral Presentations c) Pöppler: Poster Presentations
16:00 h		Exercise Discussion	Exercise Discussion	Exercise Discussion	Exercise Discussion	Final Discussion