

Ph.D. autumn school: „Structure“  
Morning

Lectures (45 min each)

	1. day	2.day
9:00	Solution State NMR <i>P. Schmieder</i>	Solid State NMR <i>B. van Rosum</i>
10:00	In-cell-NMR <i>P. Selenko</i>	Imaging <i>L. Schröder</i>
11:00	NMR-Screening <i>J. Kahmann (Evotec)</i>	Structural biology/ Systems biology <i>H. Oschkinat</i>

Afternoon

Experiments (2 hours each)

	1. day	2.day
13:00	Solution NMR small molecules <i>M. Beerbaum</i>	Solid State NMR experiments <i>B. van Rosum</i>
15:00	Solution NMR HSQC/Titration <i>M. Beerbaum</i>	Imaging experiments <i>L. Schröder</i>