List of Experiments as per June,28

				1	2	3		4		5	6	7	8								
	No	Experiments:		03.05.	10.05.	17.05.	24.05.	31.05.	07.06.	14.06.	21.06.	28.06.	05.07.	12.07.	19.07.	Zeitraum 24.07. - 04.08.					
1	Ma 2	Low Energy Electron Diffraction on Surfaces (LEED)	Tauqir Tauquir	**Gr.1**	Gr.9	Gr.6		Gr.8		Gr.7		Gr.4									
2	Ma 4	X-Ray Photoelectron Spectroscopy (XPS) (n.p.)	Lalminthang Kipgen		**Gr.1**	Gr.8				Gr.9	Gr.5		Gr.3	Gr.6							
3	Ma 5	Dynamic processes in lipid membranes	Jens Balke	Gr.3	Gr.2	Gr.1				Gr.8	Gr.6	Gr.7									
4	Ma 6	Atomic Force Microscopy (AFM)	Olof Peters	Gr.4	Gr.3	**Gr.2**					**Gr.7**	Gr.8									
5	Ma 10	Auger- and Electron Energy Loss Spectroscopy	Markus Gleich	Gr.5	Gr.4			Gr.2			Gr.9	Gr.1	Gr.8								
6	Ma 12	Magneto-optical Kerr-effect and magnetic anisotropy	Min Song	Gr.6	Gr.5	Gr.9		Gr.3		Gr.2	Gr.1										
7	Ma 14	Solid state laser principles	Dominik Lawrenz	Gr. 9	Gr.6	**Gr.5**		Gr.4		Gr.3	Gr.2										
8	Ma 15	Electron Paramagnetic Resonance	Stefanie Schrottke	Gr.7	Gr.8	Gr.3		Gr.5		Gr.4		Gr.2									
9	Ma 17	Protein SAMS	Kenichi Ataka	Gr.8	Gr.7			Gr.9		Gr.5	Gr.4		Gr.1								
10	Ma 7	Raman Scattering	Patryk Kusch													**Gr.6**	Gr.7	Gr.2	**Gr.5**	Gr.1	Gr.9
11	Ma 8	Superconductivity	Sören Waßerroth													**Gr.2**	**Gr.4**	**Gr.1**	Gr.8	**Gr.3**	Gr.7
12	Ma 9	Photoluminescence	Antonio Setaro													**Gr.3**	**Gr.5**	**Gr.7**	Gr.4	**Gr.6**	Gr.9