EXPERIMENTS DURING SEMESTER

	02.11	09.11	16.11	23.11	30.11	07.12	14.12	21.12	11.01	18.01	25.01	01.02	08.02	15.02
Ma1 Compton-Eff.	G10	G12	G1	G2	G3				G4	G5	G6			
Ma2 LEED	G1	G5	G10		G12		G13		G3		G4		G2	
Ma4 PES	G3	G1	G4	G5	G8	G11	G9	G10	G2					
Ma5 Lipid membranes:	G7		G5	G1	G6	G8	G10	G11		G4				
Ma6 AFM	G2	G4	G7	G6	G1		G8	G9	G11		G5			
Ma7 Raman Scattering				G4										
Ma8 Superconductivity														
Ma9 Photoluminiscence	G12													
Ma10 Auger		G13												
Ma12 MOKE	G6	G7	G8	G9	G10		G12	G13	G5	G11				
Ma14 Solid State Laser	G11	G10	G12	G13	G9	G7	G5	G8	G6					
Ma15 EPR	G8	G5	G6	G7	G11	G12		G3	G13	G9				
Ma17 Quartz Microbalance	G9	G2	G3	G12	G13	G1	G4	G7						

WINTER HOLIDAYS BLOCK

	19.02	20.02	21.02	22.02	23.02	26.02	27.02	28.02	1.02	2.03
Ma1 Compton-Eff.										
Ma2 LEED										
Ma4 PES										
Ma5 Lipid membranes:										
Ma6 AFM										
Ma7 Raman Scattering	G9	G1	G2	G3		G10	G6	G7	G8	
Ma8 Superconductivity	G3	G2		G11	G13	G6	G12		G9	G1
Ma9 Photoluminiscence		G4	G7	G8		G3	G2	G10	G13	G11
Ma10 Auger										
Ma12 MOKE										
Ma14 Solid State Laser										
Ma15 EPR										
Ma17 Quartz Microbalance										

SEMINARS

	20.11	27.11	04.12	11.12	18.12	08.01	15.01	22.01	29.01	05.02	12.02
presentation#1			Ma2(G1)	Ma4(G3)	Ma17(G9)	Ma12(G6)	Ma1(G10)	Ma15(G5)			
presentation#2			Ma6(G2)	Ma5(G7)	Ma14(G11)	Ma15(G8)	Ma7(G4)	Ma9(G12)	Ma10(G13		

GROUPS	Requests	Limitations	#exp
G1: Steinborn,Frischmuth	Ma2,Ma4,Ma6,Ma8,Ma17		8
G2:Klimek,Vajner	Ma5,Ma6,Ma8,Ma9,Ma17		8
G3: Drauscke, Janike	Ma3,Ma4,Ma5, Ma7,Ma9		8
G4: Naumann, Hadjadj	Ma6,Ma14,Ma7		8
G5: Krause, Weinel, Thum	Ma2,Ma4,Ma6	No exper during winterblock	8
G6: Mengxiong, Liu, Wang		Mengxiong:Ma12,Ma2,Ma5,Ma4,Ma6,Ma9	8
G7: Sittner, Zahn, Rathert	Not Ma17,Ma5,Ma1		8
G8: Schatzle, Rasch	Ma4,Ma6,Ma15		8
G9: Mohammadjani, Azizabadi			8
G10: Qawsmeh, Mausle,Yildirim	Ma1,Ma2, Ma8,Ma9,Ma14		8
G11: Eichmann, Verhoeven	Ma1,Ma4,Ma8,Ma14		8
G12: Fuente, Maeda,Feierabend	Ma1,Ma2,Ma7	Fuente Done:Ma4	8
G13: Garrity, Xie	Ma5,Ma8,Ma9,Ma7,Ma14		8