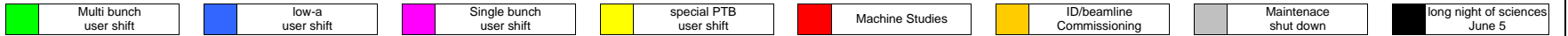


2010/1 BESSY II Beamtime Schedule / Operations Calendar



frontend share	1st semester																																					
	January							February							March							April							May						June			
	Semester																																					
	Month																																					
	Week	53	1	2*	3	4	5*	6	7*	8	9	10*	11	12	13	14	15*	16*	17*	18	19	20	21	22	23*	24	25											
	op-mode	shut down	MC	MB	MB	MB	low-a	MB	MB	MC	MB	MB	MB	MB	MB	MC	low-a/SB	SB	SB	MB	MB	MB	MC	MB	MB	MB	MB											
day																																						
early shift (7:00-15:00)																																						
late shift (15:00-23:00)																																						
night shift (23:00-7:00)																																						
1.1B	100%	KMC-1		Westphal 91254	Stöwe 90659	Gorgoi 90965	comm. 90965	Besmehn 91046	Golden 90694		Dau 91178	Karis 91157	Eberhardt 91395					Schneider 91180	Siegbahn 91165	Edström 91301		Benedet 90880	Sing 90712	Bensch 90962	DasSarma 91335													
2.2A	50%	IR-microscopy		Kretlow 90835		Koch-Müller 90802				Rabin 90770	Rübhausen 91264							Rappich 91219	Koch-Müller 90802																			
2.2B	50%	IR-spectroscopy		Emmerling 90998		Hübbers 90936													Hinrichs 90904	Germack 90858																		
3.1B	100%	5m-NIM-BEST																																				
4.1B	100%	ISSS-PGM		Knop 90832		Hofmann 90790		Knop 90832		Lundgren 90667																												
8.1B	100%	HE-SGM		Reinstallation and Commissioning																																		
8.1B	50%	PM-4 (reflectometer)		Optics Group							Optics Group							Optics Group							Optics Group													
8.1B	50%	PM-4 (SURICAT)		Lux-Steiner 91078		Koch 91028		Soriano 90841		Peisert 90730		Linsmeier 91231							Amsalem 91167	Koch 91028				Al-Hada 91308	Bensch 90962	Suljoti 91377												
9.2	100%	KMC-2		Kramm 91078	Siuchinska ya 90658	Frisch 90684		Rühl 90829		Acino 90730	Dev elco 90954	Webster 90660	Smrcok 91295	Krexner 91295					Paloura 90938	Das Sarma 91326				Canton 91309	Acino 90707	Dev elco 91216	Endrino 91216	Baumann 91216										
11.1A	100%	PM-3		Kuch 91194		Woltersdorf 90117		Elmers 90741	Manzke 91122		Mishra 91106	Zabel 90984	I. Radu 91086	Abrudan 91261					Wernet 91380	Fauth 90713				Farle 91147	Lederer 91114													
11.2	100%	THz		Tecimer 91258		Schnegg 91155												Schnegg 91163		Tecimer 91258																		
12.1E	100%	3m-NIM-A		Kuball 90717	Humlicek 91256		Hoffmann 91240	wenmackers 90911			Andriyeskyy 91004	Benilan 91130							Vyalikh 90964					Himcinski 90763	Szeghalmi 91117													
13.2	100%	EDR		Pietsch 90896			Huber 90789				Bargherr 90804	Schmidt 90778									Pietsch 90896			Bargherr 90804														
15.1A	100%	TGM-4		Schumann 91054									Cobet 91196						Hergenbahn 91187	Kityk 91285	Goldhahn 91204			Koller 97??	Seyller (com.) 90696													
15.1E	100%	TGM-7		Lehmann 91224		Pettenkofer 91310		Mayer 90673			Talarida 91269								Feulner 91151		Kaiser 91225			Mayer 90675														
16.1A	100%	RG-PGM		Boronin 91049	Gordeev 90737	Molodtsova 91332	Guda 91362	Yalovega 91221	Zahn 91346		Grüneis 90706	Pronin 90784	Vyalikh 90749						Vinogradov 91295	Sivkov 90677	Aristov 91323	Nazin 91053	Kuznetsova 91235	Shikin 90877	Rybkin 91025	Usachov 91126	Marchenko 91245											
16.1E	100%	CP-NIM																	Winkler 90850																			

color code for stations

experimental

