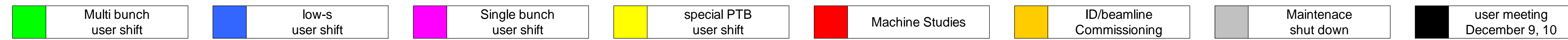


2010/2 BESSY II Beamtime Schedule / Operations Calendar

2010-10-14



Semester		2nd semester 2010																																													
Month		July							August							September							October							November							December							January 2011			
Week		26*	27	28	29	30	31*	32	33*	34	35	36	37	38	39	40	41	42	43*	44*	45*	46	47	48	49	50*	51	52	1	2	3	4															
op-mode		low-a	MC	MB	MB	MB	MB	MB	MB	shut down	shut down	shut down	shut down	W	MC	MB	MB	MB	low-a/SB	SB	SB	MC	MB	MB	MB	MB	shut down	shut down	MC	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		Brethole 100585	Besmehn 100522	Konovalov 100317	Battirola 100095	Eberhardt 100031								Gorgoi 100548	Edström 100586								Dau 100265	Granroth 100382	DasSarma 100731																				
2.2B	50%	IR		Marcelli 100625	Koch-Müller	Hinrichs 100156	Com. 100???	Dürr 100471	Moroz 100661								Rabin 100091	Kutzke 100264	Nicoletti 100469								Ellis 100115	Schneider 100013	Weinkammer 100677																		
3.1B	100%	5m-NIM-BEST Student Training and Education Programmes																																													
4.1B	100%	ISSS-PGM		Knop 100165	Knop-Gericke 100165	Schäfer 100024	Knop 100165	Miedema 100190								Knop 100165	Knop-Gericke 100165								Knop 100165	Armbrüster 100164	Knop 100165	Hofmann 100299																			
5.1B-1	100%	HE-SGM		Unger 100550			Rossmagel 100383	Klappenberger 100564	Herges 100039								Zharnikov 100077	Nefedov 100298	Witte 100286								Nefedov 100298	Kovacevic 100723	Grüneis 100380	Zharnikov 100077																	
5.1B-2a	50%	PM-4 (reflectometer)		Optic Group			Pietsch 100438	Bajt 100314	Optic Group										Pietsch 100442	Bajt 100314	Optic Group										Filatova 100170	Optic Group															
5.1B-2b	50%	PM-4 (SURICAT)		Koch 100073			Caretti 100194	Ansalem 100630	Bitter 100434								Linsmeier 100542	Lux-St. 100611								Koch 100073	Al-Hada 100689					Peisert 100230	elMubarek 100645														
9.2	100%	KMC-2		Ballauff 100179	Kohnke 100748	Kramm 100623	Paloura 100256	Link 100206	Develco 100???								Rühl 100526	Smrcek 100027	Roshchukin 100106								Prokroy 100663	Erdelyi 100172	Fern 100599	Weltmann 100063																	
11.1A	100%	PM-3		Abrudan 100480	I.Radu 100477	Bibes 100617	Garcia-Munoz 100524	Albrecht 100380	Abrudan 100479								Fauth 100292	Münzing 100688	Wernet 100733										Elmers 100127	Farle 100488	deGroot 100481																
11.2	100%	THz		Draiser 100313	Telser 100607	Tecimer 100394										Tecimer 100394			Braun 100228																												
12.1B-1	50%	3m-NIM-A																Benilan 100007										Zahn 100348	Kityk 100401																		
13.2	100%	EDR		Bargheer 100129			Pietsch 100146										Bargheer 100129										Bargheer 100129	Pietsch 100146																			
15.1A	100%	TGM-4		Cobet 100261			Vyalik (Com.) 100195										Goldhahn 100268			Wallauer 100622										Koller 100249																	
15.1B	100%	TGM-7									Lehmann 100420			Pettenkofer 100421										Tallarida 100427			Mayer 100116			Kaiser 100544																	
16.1A	100%	RG-PGM		Vinogradov 10395	Kuznetsova 100698	Ievlev 100337	Zahn 100537	Zahn 100575	Ivanco 100560								Usachev 100399	Adamchuk 100266	Vyalik 100195	Okotrub 100390	Sikov 100676	Mikhlin 100388								Aristov 100734	Molodtsova 100751	Filatova 100150	Pronin 100445														
16.1B	100%	CP-NIM																							Schumann 100367																						

color code for experimental stations

