2010/2 BESSY II Beamtime Schedule / Operations Calendar

2010-10-14

Colour legend
Multi bunch user shift
low-s user shift
Single bunch user shift
special PTB user shift
Machine Studies
ID/beamline Commissioning
Maintenace shut down
user meeting December 9, 10

Semester: 2nd semester 2010

frontend	share		26*	27	28	29	30	31*	32	33*	34	35	36	37	38	39
		Month	July					August				September				
		Week	26*	27	28	29	30	31*	32	33*	34	35	36	37	38	39
		op-mode	low-a	MC	MB	MB	MB	MB	MB	MB	shut down	shut down	shut down	shut down	W	MC
		day	28 29 30 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	26 27 28 29 30 31 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 26 27 28 29	30 31 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 26	27 28 29 30 1 2 3
		early shift (7:00-15:00)														
		late shift (15:00-23:00)														
		night shift (23:00-7:00)														
2.2.	100%	7T-WLS-microFocus	X		Guilherme 100373; Lühl 100119	Addadi 100042; Aichmayer 100594	Emmerling 100465		Aichmayer 100594	Kimber 100589; Behm 100315						
2.2.	100%	7T-WLS-KMC BAMline	X		BAM 100378		Fleck 100376; Reiche 100069	Manke 100347	BAM 100378							
3.1.	40%	U125/2-SGM							Shikin 91007							
3.3.	20%	U125/2-KMC	X		commissioning		Braun 100259									
3.3.	40%	U125/2-NIM			X	X	X	X	commissioning							
4.1.	100%	7T-MPW-EDDi	X	Garcia 100601	Weber 100159; Krasokha 100369	Attallah 100441	Preuss 100532	Genzel 100135	Jiminez 100629; Goarke 100567	Coelho 100621						Reinicke 100535
4.2a	100%	7T-MPW-KMC	X		Feyerherm 100184	Kallfaß 100690	Zegkinoglou 100381	Lechner 100704	Harizanova 100631; Beiner 100430	Stulz 100375						
5.1.	50%	UE56/2-PGM-1			Seyller 100668		Seyller 100371	Riley 100204	Kuch 100410							
5.2.	50%	UE56/2-PGM-2	Unterberger 100070				Dedkov 100449			Fonin 100556						
8.1a	50%	UE49-PGM-a-SPEEM			Moreno 100213	Kronast 100647		Fadley 100682		Marti 100482						Bräuer 100387
8.1b	50%	UE49-PGM-b-SMART			Freund 100580											
9.1.	50%	UE52-SGM	Heinzmann 90971		Chang 100694		Wende 100595		Rosenhahn 100529							
9.2a	50%	UE52-PGM-PES			Hoffmann 100719	Koitzsch 100216	Geck 100429	Pichler 100105		X						
3.2b	50%	UE52-PGM-GAMBIT			X	X	X	X	X	Neeb 100502						
10.1.	50%	UE46-PGM			Kleemann 100055	Wende 100056	Weschke 100513		Rühl 100726							
10.2.	25%	UE46-STXM			commissioning											
11.0.	50%	UE56/1-ZPM (slicing)	Bovensiepen 100355				Schüßler 100695	Radu 100476	Kimel 100262							
11.2.	50%	UE56/1-SGM			Cramm / Schneider 100738											
12.1.	50%	U41-X-microscopy	explicit allocation of shifts coordinated on short time basis by P. Guttmann													
12.2.	50%	U41-PGM	Hodeck 100714		Hodeck 100714	Bauer 330071	Lange 100446		Winter 100072							
13.1a	50%	UE112-lowE-PGM-b+ 1^2 ARPES	Borisenko 100666		Fink 100058	Zabolotnyy 100674										
13.1b	50%	UE112-lowE-PGM-b+ 1^3ARPES	X	X	X	X	X	X	Borisenko 100805							Borisenko 100662
13.2.	50%	UE112-PGM-1	Scholz 100282		Seyller 100765	Marchenko 100756		Sakamoto 100353	X	Wanke 901414						
14.1.	100%	7T-WLS-PX1, PX2, PX3							For booking of allocated macromolecular crystallography beamtime shifts use the PX-calendar tool of the BOAT-platform							
15.1.	50%	U49/2-PGM-1			Schlathölter 091416		Papp 100188	Denecke 100466		Libuda 100168						
15.2.	50%	U49/2-PGM-2	Pettenkofer 100417		Pettenkofer 100417	Mayer 100116		Jaegermann 100512		Kaiser 100544						

frontend	share		40	41	42	43*	44*	45*	46	47	48	49	50*	51	52	1	2	3	4
		Month	October				November				December					January 2011			
		Week	40	41	42	43*	44*	45*	46	47	48	49	50*	51	52	1	2	3	4
		op-mode	MB	MB	MB	low-a/SB	SB	SB	MC	MB	MB	MB	MB	shut down	shut down	MC	MB	MB	MB
		day	4 5 6 7 8 9 10	11 12 13 14 15 16 17	18 19 20 21 22 23 24	25 26 27 28 29 30 31	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 26 27 28	29 30 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 26	27 28 29 30 31 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 26 27 28 29 30
		early shift (7:00-15:00)																	
		late shift (15:00-23:00)																	
		night shift (23:00-7:00)																	
2.2.	100%	7T-WLS-microFocus	Emmerling 100465	Aichmayer 100594		X				Lankosz 100025; Radtke 100119		Kittler 100624	Szczerbowska 100136, 175				Zuschlag 100587; Aichmayer 100594		
2.2.	100%	7T-WLS-KMC BAMline	PTB 100324	BAM 100378		X				BAM 100378; Zaslansky 100187	Gerteisen 100516; Krüger 100557	PTB 100324					ElHasan 100015; Streli 100309	BAM 100324	Schulze 100551; Zabler 100029
3.1.	40%	U125/2-SGM	Möller 100760			X	X	X		Varykhalov 100684		Suljoti 100762	Duda 100653				Meyer 100458		
3.3.	20%	U125/2-KMC	Braun 100097			X	X	X		Braun 100274							Braun 100097		
3.3.	40%	U125/2-NIM	Zimmermann 100026			Fink 100062				Papoular 100757	Vrakking 100730						Möller 100761		
4.1.	100%	7T-MPW-EDDi	Keckes 100618	Farajian 100294	Broeckmann 100169	X; Genzel 100112	Reimers 100318	Brokmeier 100377	Genzel 100135	Mainz 100491		Genzel 100112	Morris 100234			Winter 91307	Laubscher 100217	Fernandez-S 100284	Garcés 100475
4.2a	100%	7T-MPW-KMC	Winter 91228/100365	Javid 100749	Stephan 100500; Siemensmeyer 100240	X	Senkovska 100579	Hoell 100635		Hoell 100635	Nawroth 100605	Ballauff 100167	Strasser 100701				Hoell 100192; Jegou 100639	Kallfaß 100690; Morris 100234	Schüßler 100657
5.1.	50%	UE56/2-PGM-1	Hinkov 100728	Keimer 100566	Brück 100174	Rühl 100487				Ehresmann 100087		Radu 100359					Lupulecu 100316	Hergenhahn 100547	
5.2.	50%	UE56/2-PGM-2	Dedkov 100454	Horn 100352						Unterberger 100070		Schumann 100244					Schumann 100244		
8.1a	50%	UE49-PGM-a-SPEEM	Wilks 100610	Boeglin 100044		Kuch 100435				Garcia 100181	Bibes 100617		Farle 100504				Kronast 100648	Meier 100288	
8.1b	50%	UE49-PGM-b-SMART	Freund 100580							Freund 100580							Freund 100580		
9.1.	50%	UE52-SGM	Rander 100615	Pfau 100577		Rhensius 100609	Zabel 100759			Zabel 100431	Berglund 100245	Lau 100702	Hirsch 100722				Issendorf 100716	Terasaki 100656	
9.2a	50%	UE52-PGM-PES	X	Kuhlenbeck 100669		Casu 100103		X		X	X	Reinert 100253					Reinert 100253	X	X
3.2b	50%	UE52-PGM-GAMBIT	Neeb 100502	X	X	X	X	X		Niedner-Sch. 100440		X	X				X	Martins 100082	Peredkov 100644
10.1.	50%	UE46-PGM	Kuch 100413		Pichler 100501	Sann 100238				Goedkoop 100652		Boeglin 100257	Mazalova 100709				Weschke 100513	Brueckel 100642	
10.2.	25%	UE46-STXM	Bisig 100779; Moutafis 100783	Schütz 100769	Stoll 100781					Goering 100778	Stoll 100785	Stoll 100786	Bommer 100774				Stoll 100777	Meier 100776	Meier 100778
11.0.	50%	UE56/1-ZPM (slicing)	Schüßler 100695	Stamm 100220		Radu 100476; X	X	X		Boeglin 100139	Installation of new Laser System						Commissioning		
11.2.	50%	UE56/1-SGM	Cramm / Schneider 100738			Schneider 100673				Schmid 100460		Vilquin 100530	Matzen 100267				Schmid 100463		Seemann 100210
12.1.	50%	U41-X-microscopy																	
12.2.	50%	U41-PGM	Duda 100508	Kristiansen 100651	Dau 330330	Aziz Bekhit 100207				Brown 100009	Bradforth 100485	Ottosson 100354	Gührs 100616				Wernet 100735	Föhlisch 100339	
13.1a	50%	UE112-lowE-PGM-b+ 1^2 ARPES	Scholz 100282	Ovsyannikov 100626		X	X	X		X	Borisenko 100666	Varykhalov 100683	Vyalikh 100439				X	X	X
13.1b	50%	UE112-lowE-PGM-b+ 1^3ARPES	Yevtushynsky 100671		X	X	X	X		Ding 100151	X	Molodtsov 91213/100443					Fink 100061	Rossnagel 100591	
13.2.	50%	UE112-PGM-1	X	X	Gührs 91019	Ehresmann 100753				Hennies 100200	Schlappa 100637	X	X				Rubensson 100346	Agaker 100528	Luning 100691
14.1.	100%	7T-WLS-PX1, PX2, PX3																	
15.1.	50%	U49/2-PGM-1	Techert 100710		Bitter 100717	Gensch 100185				Rühl 100304		Feulner 100578					Weinelt 100248		
15.2.	50%	U49/2-PGM-2	Pettenkofer 100514	Feulner 100576	Barth 100602	Feifel 100426				Schmeißer 100507		Tallarida 100427				Installation and Commissioning of Refocusing Optics			

U41-X-microscopy: explicit allocation of shifts coordinated on short time basis by P. Guttmann

Projektleiter	Guttmann	Bernard	Ballauf	Stuart	Monteiro	Hummel	Carrascosa	McNally	Grünewald	Zuschratter	Carr	Kneipp	Rühl	Zschech
Project Number	100226	100089	100198	100729	100423	100141	100231	100553	100590	100720	100362	100534	10636	100706
Number of shifts	35	7	7	7	7	7	7	10	2	2	7	3	5	3

color code for experimental stations: ARTOF, MUSTANG, PHOENEX, Polari-meter, ALICE, XUV-Dif-fractometer, HighField Station, SoLiAS, LiquidJetPES, LiquidJetXES, LIQUIDROM, Toroid analyser, ASAXS, magS-set-up