2012/1 BESSY II Beamtime Schedule / Operations Calendar

Legend: Multi bunch user shift (green) · low-α user shift (blue) · Single bunch user shift (magenta) · special PTB user shift (yellow) · Machine Studies (red) · ID/beamline Commissioning (orange) · Maintenace shut down (grey) · long night of sciences 2.6.2012 (black)

frontend	share		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
		Semester	2nd semester 2011					1st semester 2012																									
		Month	January				February				March					April				Mai				Juni					Juli				August
		Week	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
		operation-mode	MC	MB	MB	MB	MB	MC	SB	SB	MB	MB	MB	MB	low-a	MC	MB	MB	MB	MB	MC	MB	MB	MB	MB	MC	low-a	MB	MB	MB	MB	MB	SD
		day																															
		early shift (7:00-15:00)																															
		late shift (15:00-23:00)																															
		night shift (23:00-7:00)																															
2.2.	100%	7T-WLS-microFocus		Aichmayer 110667	Radtke 110135	Emmerling 110473	Aichmayer 110667				Szczerb.-Boruch. 111199	M. Erko 110812	Radtke 111126	Aichmayer 111443			Reiche 110796	Emmerling 111037	Aichmayer 111443			Nöchel 111267	Radtke 111126	Addadi 111143	Aichmayer 111443		Comm	Siouris 111004	Mikhlin 110954	Emmerling 111037	Aichmayer 111443	Emmerling 111037	
2.2.	100%	7T-WLS-KMC BAMline		Kohnke 110755; Schumacher 110704	BAM 110254	Munik 110142; Gauert 110389	Streli 110563; Przewoznik 110645				BAM / PTB			Klages 110821; Maier 111065			BAM / PTB	Kohnke 111517	Gauert 111158; Streli 110876	BAM; Dean 111088		BAM; Kim 111013	Arlt 110961; BAM	Isaac 111481	BAM / PTB			BAM / PTB			Bühring 111319	Manke 110962; Tötzke 111072	
3.1.	50%	U125/2-SGM		Ramsey 110564		Koller 110129			Vollmer 111085	Svensson 11276	Schüssler 111418		Meyer 111369				Shikin 111006		Shikin 111007			Varykhalov 110com			Schüssler 111418			Koller 110956		Ramsey 111038		Wanke 111226	
3.3.	50%	U125/2-KMC				Hanke 110039					Hanke 110884																	Hanke 110886					
3.3.	50%	U125/2-NIM		Schlathölter 101269					Fink 110931		Lupulescu 110905						Cobet 111394		Goldhahn 110998			Cobet 111396	Zahn 111171							Richter 111306			
4.1.	100%	7T-MPW-EDDi		Kannengießer 1100225; Kromm 110537	Schock 110201		Keckes 110396			Seefeld 111505	Meixner 110841	Lentz 110842	Roy 110851	Nitschke 111385			Genzel 110788	Villa 110836	Gibmeier 110657	Coelho 111287		Schock 111066	Mujica R. 110781	Jiminez 111535	Mainz 111345		Götze 111361	Keckes 111494	Sammler 110852	Kannen-gießer	Genzel 110793	Soldera 110859	
4.2a	100%	7T-MPW-KMC		Morris 110394	Schier 110690	Hoell 110581	Hoell 100192; Haug 110506		Haas 111200	Hoell 110581	Reibstein	Goerigk; Stehle	Keimer 111147	Strasser 111477			Mydosh 111326	Villa 110836	Hoell; Strasser	Nawroth; Bota		Pranzas; Tatchev	Keimer 111160	Heerwig 110882				Morris 111316	Haas 111102	Ragusw. 110940	Weber; Hauß	Sager; Lechner	
5.1.	50%	UE56/2-PGM-1		Chang 110712		Denecke 110598			Zabel 110933		Kuch 111023		Keimer 110839	Audehm 111159			Audehm 111159	Horn 111380		Horn 111456		Horn 111456	Seyller 111121		Martensson		Radu 11193			Mishra 111286		Valencia 111473	
5.2.	50%	UE56/2-PGM-2		Schumann 110054					Becker 111142		Ehresmann 111343		Rühl 111008				Goedkoop 111017		Schäfers 111245	Schäfers 111247		Heinzmann 111354		Weinelt 111526			Vyalikh 111051		Vyalikh 111051		Denecke 111436		
8.1a	60%	UE49-PGM-a-SPEEM		Wende 110149	Kronast 110693	Politi 110559	Vaz 110532		Boeglin 110774		Kronast 111414	Bibes 111441	Balcells 111472	Bibes 111441	Kronast		Fadley 111415		Wende 111096	Pignolet 111528		Kuch 110902		Politi 110909	Wiedwald 111144		Petracic 111277	Claessen 110815	Kronast 111414	Makarov 111300	Sanchez-Barriga	Kläui 111295	
8.1b	20%	UE49-PGM-b-SMART		Schmidt 110618							Schmidt 111001						Schmidt 111001					Schmidt 111001						Schmidt 111001					
8.2	20%	UE49-RIXCS	Installation and Commissioning																														
9.1.	50%	UE52-SGM		Terasaki 110362		Wende 110445	Gührs 110639		Büttner 111432		Chang 110786		Goedkop 111504				Martins 111189		Aziz Bekhit 111290			Lau 111240	Hirsch 111248	Issendorf 111251	Terasaki 111324		Schreck 111386		Rühl 110979		Gührs 110968	Mohanty 111135	
9.2a	50%	UE52-PGM		Peredkov 110511	Haberer 110521	Geck 110402	Casu 110246				Peredkov 111241		Niedner-Schatteburg	Schöll 110937			Pichler 111318		Peredkov 111214	Martins 111239		Koitzsch 111264		Geck 111055	Niedner-Schatteburg		Reinert 110891		Kuhlenbeck 111451		Krause 110892		
10.1.	50%	UE46-PGM		Keimer 110105	Wadati 110770	Hossain 110993	Geck 110385		Platunov 111463	Schierle 110817	Schierle 110722	Josten 111400	Weschke 110976	Keimer 110818	Comm. 110com		Kuch 110917		Zhou 110897	Subias-P 110986		Keimer 110818	Weschke 110976	Glavic 111398	Hossain 110993		Albrecht 111368	Schierle 110817	Glavic 111398	Keimer 110899	Partzsch 111430		
10.2.	25%	UE46-STXM		Weigand 110374	Schütz 11	Grevent 110034	Kammerer 110684				Meier 111256, 1110963		Kläui 111402, 111410	Sproll 110926			Weigand 111128	Vansteenkiste	Noske 110990	Erbe 110828		Nolle 110915	Goering 110924	Anreassen 111370	Kammerer 110871		Weigand 111128	Grevent 110900	Noske 110990	Sproll 110926	Samuelis 110463	Andreae 110783	
11.0.	50%	UE56/1-ZPM (slicing)		I.Radu 110596		Mitzner 110768	Staub 110242		Schüßler 111453	Izquiero 110780	Kimel 111109		Schneider 111464	F. Radu 111018	Mitzner 111449		I.Radu 111297		Chang 110785			Boeglin 110775		Bovensiepen 110999			Mitzner 111449	Stamm 111133	Bergeard 111404	Albrecht 111387	Trabant 111452	Pontius 111450	
11.2.	50%	UE56/1-SGM		Schneider 110400		Schneider 110444			Krug 110936		Krug 110938		Gottlob 110858	Krug 110938	Ellmers 111259		Krug 110927	Krug 110936	Gottlob 110858	Meier 110921		Barrett 111337	Gottlob 110858	Krug 110927			Ellmers 111259	Fraile-R. 111186	Krug 110936		Krug 110938		

12.1. · 50% · U41-X-microscopy

Explicit allocation of XM-beamtimes will be coordianted by Dr. P. Guttmann on a short-time basis

Projectleader	Guttmann	Grünewald	Crazo	Kneipp	Rosenhahn	Stuart	Dittmann	Kowarik	Bittencourt	Bittencourt	Aricescu	Giugliano	Cladera	Henzler
ProjectNo	111244	111242	110784	110992	111329	111392	110989	111310	111002	110974	111374	111078	111161	111447
shifts [8h]	43	14	7	7	7	7	7	7	3	4	3	3	3	7

frontend	share		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
12.2.	50%	U41-PGM		Kunnus 100628	Techert 110730		Huse 110483		Aziz Bekhit 111391		Huse 111131		Gaffney 111302				Duda 111182	Österlund 111283		Kristiansen 111299		Winter 110877		Aziz Bekhit 111411			Zaharieva 111422		Aziz Bekhit 111428		Herges 111169		
13.1a	50%	UE112-lowE-PGM-b+ 1^2 ARPES		Morgenstern 100226													Scholz 111519	Rader 111351	Sanchez 111352	Rienks 111493				Rienks 111209			Varykhalov 111515				Vyalikh 111225		
13.1b	50%	UE112-lowE-PGM-b+ 1^3ARPES			Borisenko 110357		Vyalikh 110313				Kanigel 111203	Richard 110923		Rienks 111525			Shen 111419		Zabolotnyy 111100			Santander-Syro 110997							Borisenko 111103		Feng 111223		
13.2.	50%	UE112-PGM-1		Marchenko 110745		Seyller 110731			Schumann 10861	Trinter 111482	Marchenko 111534		Hasan 111371									Kuusik 110811		Beye 111446			Morgenstern 110864	Holy 110862	Rader 111351				
14.1.	100%	7T-WLS-PX1, PX2, PX3	For booking allocated MX-shifts, please use the MX-calendar tool in the BOAT online system																														
15.1.	50%	U49/2-PGM-1		Wurth 110574		Schlathölter 101269			Jahnke 111468		Aziz Bekhit 111043		Hergenhahn 111381				Beye 111446		Techert 111405			Libuda 111116		Steinrück 111217			Lopez-Urrutia 111470			Kubicek 111053	Beye 111440		
15.2.	50%	U49/2-PGM-2		Schmeißer 110416		Kaiser 110419	Lewerenz 110380		Kaiser 111258	Braun 111500	Cherkashinin	Pettenkofer	Pettenkofer 111479				Tallarida 111348		Schmeißer 111227			Feulner 111346		Rosenhahn 111275			Wurth 111191		Mayer 111201	Kaiser 111258	Lebedev 111202	Cherkashinin	

color code for experimental stations: iDDEEA · Toroid analyser · PHOENEX · SoLiAS · multiColor-PES · GAMBIT · NanoclusterTrap · Polari-meter · ALICE · XUV-Dif-fractometer · HighField Station · LiquidJet PES · LIQUIDROM · LiXE drom · FLexRIXS · ASAXS · magS