2010/1 BESSY II Beamtime Schedule / Operations Calendar

Legend: Multi bunch user shift | low-a user shift | Single bunch user shift | special PTB user shift | Machine Studies | ID/beamline Commissioning | Maintenace shut down | long night of sciences June 5

Semester: 1st semester

Month	Week	op-mode
	53	shut down
	1	MC
January	2*	MB
January	3	MB
January	4	MB
February	5*	low-a
February	6	MB
February	7*	MB
February	8	MC
March	9	MB
March	10*	MB
March	11	MB
March	12	MB
March	13	MB
April	14	MC
April	15*	low-a/ SB
April	16*	SB
April	17*	SB
May	18	MB
May	19	MB
May	20	MB
May	21	MC
June	22	MB
June	23*	MB
June	24	MB
June	25	MB

early shift (7:00-15:00) / late shift (15:00-23:00) / night shift (23:00-7:00)

frontend	share	beamline	January	February	March	April	May	June
2.1.	100%	7T-WLS-BAMline	BAM 90956; Constantinescu 90843; BAM 9956; Kathirithamby 91394	X; BAM 9956; PTB 90678	Garcia 90806; Reiche 91104; Manke 90948; Crostack 91066; Rezni-kova 91398; BAM 9956; Mühlethaler 90946; Müller 90800; BAM 9956		PTB 90678; BAM 9956; Möller 90979; BAM 9956; Bernhardt 90679	Tsapatsaris 91405; BAM 90956; PTB 90678; BAM 90956
2.2.	100%	7T-WLS-microFocus	Aichmayer 90860; Emmerling 91282; Weber 91237	X; Karzel 91223; Behm; Radke 90901	Emmerling 91282; Aichmayer 90860; Boruchowska 901200/1		Hahn 90796; Kanngießer 91339; Radke 90901	Aichmayer 90860; Keckes 91372; Emmerling 91282
3.1.	50%	U125/2-SGM	Seyller 90699	Seyller 90696	Tjeng 91039	Ehresmann 91071	Lau 91134	Meyer 91345
3.2.	20%	U125/2-KMC	Braun 90852	X; Braun 90852	Braun 90855	X	Braun 90975	Braun 90975
3.3.	30%	U125/2-NIM		Schlathölter 91088	Alekseev 90627; Püttner 91205	Fink 90797	Lau 91134	Landt 90748
4.1.	100%	7T-MPW-EDDi	Mainz 90313; Gibmeier 91239; Bezold 91390	X; Brauser 9068; Lenser 91052; Preuss 90919	Roy 90756; Genzel 90958; Perez 90692; Fitzpatrick 91242; Beyer 90944	X; Brokmeier 91010; Crostack 91150	Coelho 90746; Mainz 90940	Genzel 90958; Winter 91307; Keckes 91329; Linsmeier 91073
4.2a	100%	7T-MPW-magS	Feyerherm 90698; Morris 91379; Erdelyi 90656	X; Feyerh; Staab 91076; Dürr 91176	X	X; X; Tsapatsaris 901405; Senkovska 90854	Yakunin 91278; Schüssler 91062; Feyerh	X
4.2b	100%	7T-MPW-SAXS	X	X	Bota 91396; Paris; Hauß 91407; Zehl 91128; Haas 90902; Vogt 90462	X; Hoell 91125; X	X	Ballauff 9????; Pranzas 90724; Winter; Haas 90703; Hoell 91125; Haug
5.1.	50%	UE56/2-PGM-1	Horn 90767; Dedkov 90777	Kuch 91149	Goering 90760; Keimer 91089; Brück 91100	Maintenance, Re-shimming of undulator	Maintenance, Re-shimming of undulator	comm.; Radu 91311; Hjörvarsson
5.2.	50%	UE56/2-PGM-2	Unterberger 90676	Schumann 91054	Schumann 91054	Maintenance, Re-shimming of undulator	Maintenance, Re-shimming of undulator	comm.; Dedkov 90776; Fonin 91034
8.1a	50%	UE49-PGM-a-SPEEM	Bär 90720; Bräuer 90885	Meier 90695; Nogues 90849	Kronast 90856; Farle 91160; Moreno 90963	Kuch 91110	Buck 90890; Kronast 91376	Boeglin 91170; Farle 91160; Kalläne 90910
8.1b	50%	UE49-PGM-b-SMART	Freund 91247		Freund 91247	X	Freund 91247	Freund 91247
9.1.	50%	UE52-SGM	Wende 91108; Zabel 90895	Könecke 91020; Zabel 90898	Butorin 91226; Luning 91283; Meyer 91268; Pfau 91227	Pfau 91227; Buschhorn 90985	Ogrin 90726; Bruessing 91348	Martins 90686; Weinelt 91382
9.2a	50%	UE52-PGM-PES	Reinert 90682; Casu 90754	X	Koitzsch 91331; Pichler 90837; Peters 91188	X	Richter 90993; X	Kuhlenbeck 91401; Reinert 90682
3.2b		UE52-PGM-GAMBIT	X	X; Neeb 91198	X	X	X; Niedner-Schatteburg 90995	X
10.1.	50%	UE46-PGM	Schierle 91248; Schüßler 91061	Geck 91233; Schierle 91248	Radu 90076; Ballcells 90363; Fauth 90714	commissioning 91179	Goedkopp 91171; Princep 91145	Herrero-Albillos 90742; Kleemann 90825; Radu 91011
10.2.	25%	UE46-STXM	Commissioning of STXM	Commissioning of STXM	Commissioning of STXM	Commissioning of STXM	Commissioning of STXM	Commissioning of STXM
11.0.	50%	UE56/1-ZPM (slicing)	Holldack 91181; Elsaesser 90916; Stamm 91044	Kimel 90945	van Loosdrecht 91341; Stamm 91044; Elsaesser 90916	Dürr 91316	Holldack 91181; I. Radu 91087	Eschenlohr 91090; Elsaesser 90916; Boeglin 90838
11.1b		UE56/1-PGM-b			Elmers 90732	Rühl 91148		
11.2.	50%	UE56/1-SGM	Installation of new refocussing optics	Installation of new refocussing optics			Schneider 90981	Schneider 91107
12.1.	50%	U41-X-microscopy	explicit allocation of shifts coordinated on short time basis by P. Guttmann (see below)					
12.2.	50%	U41-PGM	Lux-Steiner 90758; Aziz 91272	Ottosson 91050	Hemminger 91141; Winter 90834	Aziz Bekhit 91244	Canton 91304; Lange 91140	Duda 91214; Höpfner 91096; Wende 90721
13.1a	33%	UE112-lowE-PGM-b+ 1^2station	X	X	Varykhalov (comm) 91184; Varykhalov 91183; Dürr 90968	X	Borisenko 90921; Scholz 91199	X; Varykhalov 91183; Kordyuk 90920
13.1b	33%	UE112-lowE-PGM-b+ 1^3station	com. 91212; Baumberge 91404; Rossnagel 90771	Fink 90907; Carleschi 91384	Golden 90693; Borisenko 90921	X	X	Koitzsch 91328; Kordyuk 90920; Molodtdsov 91213; Vyalikh 90793
13.2.	33%	UE112-PGM-1	Rubensson 91324; Luning 91292	Hergenhahn 91186; Björneholm 91168	X	Sann 91026	Seyller 91251; Scholz 91199; Shikin 91029	Gührs 91019; X
14.1.	100%	7T-WLS-PX1, PX2, PX3	For application and booking of allocated macro moleclar crystallography beamtime shifts use the PX callendar tool in the BOAT					
15.1.	50%	U49/2-PGM-1	Lau 91133; Lau 91135; Feulner 91095	Barth 91119; Rühl 90930	Steinrück 90967; Libuda 90999; Denecke 91012	de Brito 91253	López-Urrutia 91312	Rosenhahn 90939; Rühl 90739
15.2.	50%	U49/2-PGM-2	Pettenkofer 91220; Mayer 90673	Jaegermann 90750; Kaiser 91225	Scholz 91305; Hofmann 90937; Varykhalov 91183	Feifel 90900	Pettenkofer 91218; Tallarida 91169	Schmeißer 91185; Wehner 90690

explicit allocation of shifts coordinated on short time basis by P. Guttmann

Projektleiter	Guttmann	Elbaum	Westermann	Grünewald	Zuschratter	Michot	Cholewa
Project Number	91027	90932	90700	91294	91263	91172	90683
Number of shifts	22	15	15	7	7	7	7

color code for experimental stations: HIRES | MUSTANG | PHOENEX | Polarimeter | ALICE | XUV-Diffractometer | HMI 7T Magnet | SoLiAS | Liquid-Jet | CISSY | FluoreSpec | LIQUIDROM | Toroid analyser

January 12, 2010