

settings	GPS	LTF	GPD	DOLLY	HAL-9500	LEM	
May *15							*15
Sa *16		LTF Setup				2015 0096 (4 d)	*16
Su *17		2015 0112 ID (6 d)	GPD Setup	DOLLY Setup		LMU research/Tests	*17
Mo 18			Commissioning new J..(1)	2015 0120 ID (9 d)			18
Tu 19			2015 0118 ID (9 d)		HAL-9500 Setup	Kozhevnikov	19
We 20		LMU Research			New FLC Commissioni..(1)	2014 1830 (4 d)	20
Th 21		2015 0113 (2 d)			2015 0121 (14 d)	LowTemp-2/B-par	21
Fr 22							22
Sa 23	GPS Mark II commiss..(1)	Castro					23
Su 24	2015 0110 ID (18 d)	2014 1840 (4 d)	LMU Research	LMU Research			24
Mo 25			2015 0119 (4 d)	2015 0124 (4 d)		LMU research/Tests	25
Tu 26						2014 0096 (5 d)	26
We 27							27
Th 28		2015 0113 (6 d)		Pedersen		Yaouanc	28
Fr 29		LMU Research		2014 1847 (3 d)		2014 1814 (4 d)	29
Sa 30			Guguchia	LMU Research	Bera	Konti-1/B-par	30
Su 31			Janis	2015 0124 (2 d)	DR		31
Jun 1			2014 1848 (8 d)	Watanabe (1)	2014 0721 (6 d)		1
Tu 2	Praktikum U Basel			Watanabe		Praktikum U Basel	2
We 3	2015 0111 ED (5 d)	(5 d)		2014 1851 (3 d)		2015 0096 ED (4 d)	3
Th 4						Konti-2/B-par	4
Fr 5			Khasanov			Salman	5
Sa 6		Lamura	Janis	Watanabe	Lamura	2014 1917 (3 d)	6
Su 7	-	2014 1777 (2 d)	2014 1803 (4 d)	2014 1854 (3 d)	DR	Konti-4/WEW	7
Mo *8					2014 1776 (3 d)		*8
Tu *9							*9
We *10							*10
Th *11							*11
Fr *12		Biswas	2014 1803 (1 d)	Cagigas	Moeller	LMU research	*12
Sa *13		2014 1932 (5 d)		2014 1833 (3 d)	DR	2014 0096 (3 d)	*13
Su *14					2014 1751 (5 d)		*14
Mo 15			Fredsen	Kozhevnikov		Fechner	15
Tu 16	Luetkens (2)		Janis	2014 1888 (2 d)		2014 1826 (4 d)	16
We 17			2014 1757 (7 d)	Klingeler (2)		Konti-4/WEW	17
Th 18	Han	Han		Klingeler (3)			18
Fr 19	2014 1857 (3 d)	2014 1899 (3 d)		Sarkar	Higemoto	Frandsen	19
Sa 20		Sarkar	LMU Research	2014 1832 (2 d)	DR	2014 1846 (4 d)	20
Su 21	Sarkar (3)	2014 1760 (2 d)	2015 0119 (2 d)	LMU Research (4)	2014 1943 (3 d)	Konti-2/WEW	21
Mo 22			Luetkens	Biswas		Bachar	22
Tu 23	Kamusella		Janis	2014 1931 (3 d)		2014 1879 (2 d) (1)	23
We 24	2014 1935 (3 d)	Sibille (1)	2014 1907 (3 d)				24
Th *25	Beam Development	Beam Development	Beam Development	Beam Development	Beam Development	Beam Development	*25
Fr 26	Luetkens	Sibille	Luetkens	Biswas	Matsui	LMU research (2)	26
Sa 27	2014 1939 (2 d)	2015 2213 (2 d)	2014 1907 (2 d)	2014 1931 (3 d)	DR	Biswas/Salman	27
Su 28	LMU Research (4)				2014 1890 (4 d)	2015 0096 (2 d)	28
Mo 29	Choi (5)	Choi		Koo		Aqeel	29
Tu 30		2014 1821 (2 d)		2014 1800 (2 d)		2014 1839 (5 d)	30
Jul 1	Filibian		LMU Research	Sanna	(5 d)	Konti-1/B-par	1
Th 2	2014 1881 (3 d)		2015 0119 (8 d)	2014 1880 (3 d)			2
Fr 3							3
Sa 4		Giblin		Giblin		LMU research	4
Su 5		2014 1797 (2 d)		2014 1869 (2 d)		2015 0096 (2 d)	5
Mo *6							*6
Tu *7							*7
We *8							*8
Th *9							*9
Fr *10	LMU Research	LMU Research	LMU Research	Particle Physics		Maurel	*10
Sa *11	2015 0123 (2 d)	2015 0113 (3 d)	2015 0119 (2 d)	(24 d)		2014 1798 (4 d)	*11
Su *12	Guguchia (6)		Guguchia			Konti-2/WEW	*12
Mo 13			Janis				13
Tu 14	Taniguchi		2014 1876 (12 d)			LMU research (3)	14
We 15	2014 1900 (3 d)					Algarabel	15
Th 16	Basini	Basini			LMU Research	2014 1809 (2 d) (4)	16
Fr 17	2014 1799 (2 d)	2015 1071 (2 d)			2015 0122 (7 d)		17
Sa 18	Biswas					LMU research	18
Su 19	2015 1016 (2 d)	LMU Research				2015 0096 (4 d)	19
Mo 20	Fechner (7)				Lancaster		20

Tu	21	Guguchia 2014 1897 (2 d)	Lancaster 2014 1770 (6 d)			DR 2014 1801 (4 d)	Schneider 2014 1842 (4 d) Konti-2/WEW	21
We	22							22
Th	23	Lancaster 2014 1874 (2 d)						23
Fr	24			Janis --> 3He				24
Sa	25	Blundell 2014 1919 (2 d)				LMU Research 2015 0122 (4 d)		25
Su	26						Biswas 2014 1947 (4 d) Konti-2/WEW	26
Mo	27		Xiao 2014 1788 (3 d)					27
Tu	28	-		Khasanov 2017 1803 (7 d) 3He		Blundell FLC 2014 1921 (3 d)		28
We	29						Yi 2014 1873 (4 d) Konti-2/WEW	29
Th	30	Blundell (8)	Blundell 2015 1070 (2 d)					30
Fr	31	Blundell (9)				Blundell FLC		31
Aug	1	Blundell 2014 1930 (2 d)	Pratt 2015 2211 (2 d)					1
Su	2			LMU Research (2)		2014 1929 (3 d)	LMU research (5)	2
Mo	*3							*3
Tu	*4							*4
We	*5							*5
Th	*6							*6
Fr	*7		Pratt (2)					*7
Sa	*8	Litterst 2014 1841 (3 d)				Guerrero FLC 2014 1867 (5 d)		*8
Su	*9						LMU research 2015 0096 (7 d)	*9
Mo	10	Guerrero 2014 1944 (2 d)						10
Tu	11		-					11
We	12	Graf 2014 1812 (3 d)	Graf 2014 1827 (3 d)	Morenzoni 3He 2014 1901 (12 d)	Particle Physics (13 d)			12
Th	13							13
Fr	14							14
Sa	15	Graf 2014 1836 (3 d)				LMU Research 2015 0122 (8 d)		15
Su	16		-				Cortie 2014 1942 (6 d) Konti-1/B-par	16
Mo	17		Gauthier 2014 1884 (3 d)					17
Tu	18	Gauthier (10)						18
We	19	-		LMU Research (3)				19
Th	*20	Beam Development	Beam Development	Beam Development	Beam development	Beam Development	Beam Development	*20
Fr	21							21
Sa	22	Praktikum Zuoz 2015 0117 ED (3 d)						22
Su	23			LMU Research 2015 0119 (4 d)				23
Mo	24		Sibille 2014 1896 (2 d)					24
Tu	25	Cryostat repairs			Particle Physics (10 d)	Guguchia FLC 2014 1849 (10 d)		25
We	26	LMU Research 2015 0123 (2 d)						26
Th	27		(5 d)	Guguchia 2015 0995 (6 d)				27
Fr	28	Guguchia 2014 1850 (3 d)					Lee 2014 1918 (5 d) LowTemp-2/B-par	28
Sa	29							29
Su	30							30
Mo	*31							*31
Sep	*1							*1
We	*2							*2
Th	*3							*3
Fr	*4							*4
Sa	*5	Ohishi 2014 1898 (3 d)				Morenzoni FLC 2014 1875 (4 d)	Cespedes 2014 1936 (5 d) Konti-2/B-par	*5
Su	*6							*6
Mo	7	Okabe 2014 1893 (2 d)						7
Tu	8		(11 d)			FLC --> DR		8
We	9							9
Th	10	Keren CCR 2014 1835 (5 d)		Kemarec 3He 2014 1793 (9 d)		Morenzoni DR 2014 1875 (5 d)	Keren 2014 1882 (4 d) Konti-2/B-par	10
Fr	11							11
Sa	12							12
Su	13						Salman 2015 0096 (2 d)	13
Mo	14	Guo 2014 1886 (2 d)						14
Tu	15							15
We	16	LMU Research 2015 0123 (2 d)	Morenzoni 2014 1924 (6 d)	3He --> Chemistry	Particle Physics (24 d)			16
Th	17					Pratt DR 2014 1845 (5 d)	Suter 2014 1783 (4 d) Konti-4/WEW	17
Fr	18							18
Sa	19	-					Suter 2015 0096 (2 d)	19
Su	20	LMU Research (11)						20
Mo	21		Pratt 2014 1889 (2 d)					21
Tu	22	-		Wang Chemistry 2014 1878 (8 d)			Lancaster 2014 1773 (4 d) Konti-2/WEW	22
We	23	Sibille 2014 1895 (2 d)						23
Th	24		Biswas 2014 1933 (5 d)			Adachi DR 2014 1838 (5 d)		24
Fr	25						Goto 2014 1870 (3 d) Konti-2/B-par	25
Sa	26	-		LMU Research 2015 0119 (2 d)				26
Su	27							27

Mo	*28								*28
Tu	*29			3He --> Janis					*29
We	*30	LMU - Morenzoni							*30
Oct	*1	2015 0123 (2 d)							*1
Fr	*2		Chung						*2
Sa	*3		2014 1908 (5 d)					Sendetskyi	*3
Su	*4				DOLLY Setup			2014 1916 (5 d)	*4
Mo	5	Guguchia			2015 0120 ID (6 d)			Konti-2/WEW	5
Tu	6	2015 0994 (2 d)					Uemura		6
We	7	Guguchia (12)	Guguchia	Mansson			DR		7
Th	8	Khasanov (13)	2015 0999 (3 d)	2014 1455 (7 d)			2014 1861 (10 d)	Luetkens	8
Fr	9	Dalmas de Réotier			Sugiyama			2015 0096 (2 d)	9
Sa	10	2015 0954 (2 d)			2014 1782 (2 d)			Dunsiger	10
Su	11	LMU Research -- Ama..(14)						2013 1826 (4 d)	11
Mo	12		Ito	Luetkens	Sugiyama			Konti-2/WEW	12
Tu	13		2015 0990 (2 d)	Janis	2014 1779 (4 d)				13
We	14	Khasanov (16)		2015 0958 (3 d)		Guguchia (5)	Mazzone	Sugiyama	14
Th	*15	Beam Development	Beam Development	Beam Development	Beam Development	Beam Development	DR (2)	2014 1768 (2 d) (6)	*15
Fr	16	Shiroka		Luetkens			Mazzone	Sugiyama	16
Sa	17	2015 0965 (2 d)		Janis (4)	Guguchia		DR (3)	2014 1768 (2 d) (7)	17
Su	18	PSI OpenDay	PSI OpenDay	PSI OpenDay	PSI OpenDay	PSI OpenDay	PSI OpenDay	PSI OpenDay	18
Mo	19	Sarkar		Janis --> Chemistry	Baker			Sugiyama	19
Tu	20	2015 0943 (2 d)			(3He tentativ.) (7)			2014 1768 (3 d)	20
We	21	Sarkar	Sarkar	Kiyotami				Oven	21
Th	22	2015 0974 (2 d)	2015 0950 (7 d)	Chemistry Cr.	Watanabe		Lee		22
Fr	23			2015 0946 (4 d)	(3He tentativ.)		DR	2014 1923 (3 d)	23
Sa	24	Lee			2014 1856 (3 d)		2015 0970 (6 d)	Konti-2/WEW	24
Su	25	2015 0971 (3 d)				Morenzoni		LMU research (8)	25
					(3He tentativ.) (8)				
Mo	*26								*26
Tu	*27								*27
We	*28								*28
Th	*29	Reynolds Tests							*29
Fr	*30	Xu			Morenzoni (9)				*30
Sa	*31	2015 0997 (2 d)	Xu		Morenzoni				*31
Nov	*1		2015 0988 (4 d)	Khasanov	(3He tentativ.)		LMU Test	Pratt	*1
Mo	2			Janis	2014 1784 (3 d)		(6 d)	2014 1802 (6 d)	2
Tu	3	LMU Research Baabe		2015 0963 (8 d)		LMU Research (10)		Konti-2/WEW	3
We	4	2015 0123 (3 d)							4
Th	5		Xu						5
Fr	6	Guo	2015 2210 (6 d)					Pratt	6
Sa	7	2015 0989 (3 d)						2014 1789 (3 d)	7
Su	8			LMU Research			Sanna	Konti-1/WEW	8
Mo	9	Arnold		2015 0119 (3 d)			Flow Cr.		9
Tu	10	2015 0964 (2 d)	Mannini				2015 0985 (7 d)	Drew	10
We	11	Mannini	2015 0984 (4 d)					2014 1855 (4 d)	11
Th	12	2015 0975 (2 d)						Konti-1/WEW	12
Fr	13	Zorko						LMU research	13
Sa	14	2015 0977 (2 d)	Simutis	Guguchia		Particle Physics		2014 0096 (2 d)	14
Su	15		2015 0782 (6 d)	Janis		(19 d)			15
Mo	16			2015 0968 (10 d)				Dalmas	16
Tu	17							2014 1818 (4 d)	17
We	18	LMU Research Munevar (17)					Scheuermann	Konti-2/WEW	18
Th	19	Morenzoni	Morenzoni				2015 1636 (10 d)	Junginger	19
Fr	20	2015 0983 (2 d)	2015 0960 (4 d)	Krieger			Flow Cr.	2014 1885 (3 d)	20
Sa	21	LMU Research (18)		2015 1447 (3 d)				LowTemp-2/B-par	21
Su	22	Bernhard (19)						Junginger	22
Mo	*23							2014 1887 (2 d) (9)	*23
Tu	*24								*24
We	*25								*25
Th	*26								*26
Fr	*27	Guguchia	Holenstein			Particle Physics	Bera		*27
Sa	*28	2015 1000 (3 d)	2015 2011 (10 d)			(17 d)	DR (4)		*28
Su	*29							Prokscha	*29
Mo	30	Luetkens		Krieger (5)				2014 1909 (6 d)	30
Dec	1	2015 1001 (3 d)		Lamura			Bera	Oven	1
We	2			He3			Flow Cr. (5)		2
Th	3	Gibbs		2015 0987 (7 d)					3
Fr	4	2015 0959 (4 d)					White	Prokscha	4
Sa	5						Flow Cr.	2015 0096 (3 d)	5
							2015 0731 (6 d)		

Su	6						LMU Prokscha	6
Mo	7	Bossoni					2015 0096 IT (2 d)	7
Tu	8	2014 1912 (2 d)					Disseler	8
We	9	Bert					2014 1525 (3 d)	9
Th	10	2015 0966 (2 d)		Mannig			Konti-2/WEW	10
Fr	11			He3				11
Sa	12	2015 0948 (3 d)		2015 0951 (5 d)			Salman/Gheidi	12
Su	13	Okabe					2015 0096 (3 d)	13
Mo	*14						LMU research (10)	*14
Tu	*15							*15
We	*16						Luetkens/Leo	*16
Th	*17			Simutis			2015 0096 IT (2 d)	*17
Fr	*18	LMU Research Amato		He3			LEM Tests	*18
Sa	*19	2015 0123 (3 d)		2015 0930 (3 d)	Particle Physics		2015 0096 ID (2 d)	*19
Su	*20	Quantum -> Oven			(6 d)			*20
Mo	21	Dunsiger - OVEN					Suter/Junginger	21
Tu	22	2015 1002 (2 d)					2015 0096 IT (3 d)	22
We	*23							*23
Th	*24							*24
Fr	*25							*25
Sa	*26							*26
Su	*27							*27
Mo	*28							*28
Tu	*29							*29
We	*30							*30
Th	*31							*31
Jan	*1							*1
Sa	*2							*2
Su	*3							*3
Mo	*4							*4
Tu	*5							*5
We	*6							*6
Th	*7							*7
Fr	*8							*8
Sa	*9							*9
Su	*10							*10
Mo	*11							*11
Tu	*12							*12
We	*13							*13

*SμS	1) ..ioning	1)2015 2213 (1 d)	1)..anis	1) 2014 1853 (1 d)	1)..ng	1) Konti-2/WEW
down	2) 2014 1905 (1 d)	2)2015 2211 (1 d)	2)2015 0119 (1 d)	2) 2014 1927 (1 d)	2)2014 1902 (2 d)	2) 2015 0096 (1 d)
	3) 2014 1922 (1 d)		3)2015 0119 (1 d)	3) 2014 1808 (1 d)	3)2014 1902 (2 d)	3) 2015 0096 (1 d)
	4) 2015 0123 (1 d)		4)2015 0958 (2 d)	4) 2015 0124 (1 d)	4)2015 0986 (2 d)	4) Konti-2/WEW
	5) 2014 1819 (1 d)		5)2015 1447 (1 d)	5) 2014 1938 (1 d)	5)2015 0986 (2 d)	5) 2015 0096 (1 d)
	6) 2014 1937 (1 d)			6) 2014 1938 (2 d)		6) Oven
	7) 2014 1826 (1 d)			7) 2014 1891 (2 d)		7) Oven
	8) 2014 1925 (1 d)			8) 2014 1811 (2 d)		8) 2015 0096 (1 d)
	9) 2014 1883 (1 d)			9) (3He tentativ.)		9) LowTemp-2/B-par
	10)2014 1948 (1 d)			2014 1811 (1 d)		10)2015 0096 IT (1 d)
	11)2015 0123 (1 d)			10)2015 0124 (1 d)		
	12)2015 0998 (1 d)					
	13)2015 0982 (1 d)					
	14)..to					
	15)2015 0992 (1 d)					
	16)2015 0981 (1 d)					
	17)2015 0123 (1 d)					
	18)2015 0123 (1 d)					
	19)2015 2012 (1 d)					

Special events: