Calendario FERMI 2017 - Versione V6

Mese Month / giorno ITA	Gennaio January	CW	Febbraio February	CW	Marzo March	CW	Aprile April	CW	Maggio May	CW	Giugno June	CW	Luglio July	CW	Agosto August	CW	Settembre September	CW	Ottobre October	CW	Novembre November	CW	Dicembre December	CW	Mese Month / week day ENG
L									1 MD																M
M									2 RBT ILO						1										T
M			1 MD		1				3 15						2						1 10 D				W
G			2	5	2	9			4	18	1	22			3	31					2 MT BT	44			T
V			3		3				5 10		2				4		1 1.3 GeV				3 BT 8		1		F
S			4		4		1 FS - UOF		6 RBT ILO		3 BT BT		1 MT		5		2 50 Hz				4 COMM.		2 BT BT L		S
D	1		5		5 MD		2 MT		7 MD		4 BT BT BT		2		6		3 RF		1 16 - R4		5 M 10		3 10 - R3		S
L	2		6		6 MT		3 BT BT		8 MT FEL-1		5 12 - R1		3		7		4 BaFst		2 4048		6 MT		4 4021		M
M	3		7		7 BT BT		4 4055-I-6		9 50 Hz		6 4084		4 BT BT 7		8		5 RUN 31		3		7 BT		5 50 Feifel		T
M	4		8		8 ET		5 Tobey R1		10 BT BT		7 Scopigno		5 4073-I - R3		9		6		4		8 BT EX		6 MT		W
G	5	1	9	6	9 12	10	6 MT BT BT	14	11 12-R3	19	8 50 D	23	6 Knopp 50	27	10	32	7 FEL-2	36	5 Bencivenga	40	9 16 - R4	45	7 BT BT	49	T
V	6		10		10 COMM.		7 4092-I-6		12 4077		9 MT		7 MT 6		11		8		6 MT		10 MT		8 12 - R1		F
S	7		11		11 10		8 Nelson		13 Prince		10		8 4088-I Feur.		12		9		7 BT BT		11 4085		9 CBT		S
D	8		12		12 MT		9 4055-II-6		14 50 L		11		9 6		13		10		8 9		12 Principi		10 4046 50		S
L	9		13		13		10 Tobey		15 MT		12		10 4073-II Knop		14		11 MT		9 in house		13 10 EX		11 Capotondi		M
M	10		14		14 BT BT 15		11 4092-II- 6		16		13 BT BT EX		11 5 D		15		12 MT		10 D 50		14 MT		12 MT		T
M	11		15 FEL-1		15 R1 4036		12 Nelson 50		17 BT BT		14 16 - R2		12 4088-II Feu.		16		13 BT BT ET		11 MT		15		13		W
G	12	2	16 1.3 GeV	7	16 Berntsen	11	13 Reserve	15	18 12 - R3	20	15	24	13 MT	28	17	33	14 10	37	12 BT 7	41	16 BT	46	14	50	T
V	13		17 MT BT		17 MT 4038		14 sd		19 Von Korff		16 4011		14 BT L		18		15 COMM.		13 M 50		17 BT D		15 BT		F
S	14		18 D		18 Pfau		15		20 4020		17 Ghiringhelli		15 RBT - 3		19		16 ET 50		14 COMM.		18 16 - R4		16 BT L		S
D	15 Winter Shutdown		19 12		19 10 D		16		21 50 D		18 50 EX		16 FS - UOF		20		17 MT		15 MT		19 4006		17 16 - R4		S
L	16		20 in house		20 MT		17 Spring s.d.		22 D res/i.h.		19 MT		17 10 50 L		21		18 MT BT BT		16 BT		20 MT		18 CBT		M
M	17		21 10 D		21		18		23 MT		20		18 MT		22 Summer Shutdown		19 9		17 BT ET		21 Schreck		19 MT 4078		T
M	18		22 MT BT		22 BT BT D		19		24		21 BT BT L		19		23		20 in house		18 16 - R4		22 10 D		20 Sansone		W
G	19	3	23 EX	8	23 14 - R1	12	20 sd ST RF	16	25 BT BT	21	22 11 - R4	25	20 BT BT	29	24	34	21 L 50	38	19 4074	42	23 MT FEL-1	47	21 50 L	51	T
V	20		24 12		24 4070		21 RF		26 L 50		23 4068 50		21 ET 50		25		22		20 MT		24 1.3 GeV		22 sd		F
S	21		25 in house		25 Gutt		22 BaFst		27 12 - R3		24 RUPP		22 Dallari		26		23 MD		21 Knopp		25 50Hz		23		S
D	22		26 10 EX		26 10		23		28 4091		25 L FS RBT1		23 9044		27		24 CPA		22 50 ET		26 BT BT		24		S
L	23 sd ST RF		27 MD		27 D MT		24 MD		29 Prince		26 MT		24 12 - R3		28		25		23 SLaMM		27 9		25 Xmas Shutdown		M
M	24 RUN 29		28		28 50 Hz		25 RUN 30		30 SLaMM		27 BT		25 MT		29		26		24 1.5 GeV		28 in house		26		T
M	25 10 Hz				29 BT		26		31		28 9		26		30		27 MD		25 10 Hz		29 ET 50		27		W
G	26	4			30 L 50	13	27 100 pC 10 Hz	17			29 in house	26	27 BT BT	30	31 sd ST RF	35	28 MT	39	26 BT	43	30 MT	48	28	52	T
V	27				31 RBT - 2		28				30 EX 50		28 L 50				29 MT		27 BT D				29		F
S	28						29						29 9				30 BT BT ET		28 16 - R4				30		S
D	29 RF						30						30 in house						29 9026				31		S
L	30 BaFst												31 sd						30 MT						M
M	31																		31 Nilsson						T
M																									W

Shift: M L N; date; C W

LEGENDA:

sd: Shutdown | ST: start-up no beam | RF: RF start-up
BaFst: BEAM AND FEL START-UP
Laser Maintenance: if Morning, 8-10, if Late, 15-17
SLaMM: Scheduled Laser and Machine Maintenance, 8-15
MD: MACHINE DEVELOPMENT
MT: MACHINE TUNING AND OPTIMIZATION

BT: BEAMLINE TUNING AND OPTIMIZATION
ET: EIS-TIMER BEAMTIME | EX: EIS-TIMEX BEAMTIME
D: DIPROI BEAMTIME | L: LDM BEAMTIME
M: MAGNEDYN BEAMTIME | Not yet assigned beamtime
During MD and MT, NIGHT shifts with no machine physicists in FCR and FEL ON are always available for parasitic FEL use.

FEL ON is:
FEL-1
FEL-2

RBT ILO: Reserved Beamtime ILO

Required rep rate
10 — 10 Hz
50 — 50 Hz

CW: Calendar Week
M: Morning Shift; L: Late; N: Night