Calendario FERMI 2019 - Revisione V5 (preliminary: Oct 21st - Nov 1st TBD)

Mese Month	Gennaio January	Febbraio February	Marzo March	Aprile April	Maggio May	Giugno June	Luglio July	Agosto August	Settembre September	Ottobre October	Novembre November	Dicembre December	Mese Month
giorno ITA	date Shift M L N C W	date Shift M L N C W	date Shift M L N C W	date Shift M L N C W	date Shift M L N C W	date Shift M L N C W	date Shift M L N C W	date Shift M L N C W	date Shift M L N C W	date Shift M L N C W	date Shift M L N C W	date Shift M L N C W	week day ENG
L				1 4116			1 BT+T M						M
M	1			2 Rupp			2 IH (4)			1 MT (*)			T
M	2			3 L UOF 2	1 FEL-2		3 MT (*)			2 BT (*)			W
G	3		1	4 MT 14	2 1.5 GeV 18		4 BT 27	1 D 31		3 ET 40			T
V	4	1 50 Hz	1 in-hous MT	5 BT BT	3 10 Hz		5 4085 - R1	2 4113		4 4081	1		F
S	5	2	2 Minci-1 3	6 ET 50	4 M com(2)	1 12 - R2	6 Minci-2	3 Schwartz		5 Baldi-R	2		S
D	6	3	3 MT	7 15 - R2	5	2 4016	7 (+ IH 5)	4	1 RF	6	3	1 MT	S
L	7	4	4 BT BT	8 9041	6 MT	3 Piancast.	8	5 (*)	2 MT BaFst	7 (*)	4	2 w-3w (*)	M
M	8	5 EX 50	5 10 - R3/4	9 Gutt	7 Test N	4 L MT	9 (*)	6	3 FEL-2	8 BT	5 MT	3 BT (*)	T
M	9	6 #	6 9020 50	10 ET	8 3w BT EX	5 BT	10 BT	7	4 0.9 GeV	9 M	6 w-2w (*)	4 Penent	W
G	10	2 UFED 6	7 Stienkem 10	11 MT 15	9 in-house 4 19	6 EX 10 23	11 Foglia 28	8 32	5 36	10 4043 41	7 BT (I0) 45	5 4060 49	T
V	11	8 EX	8 L UoF18	12 BT BT	10 MT BT D	7 15 - R2	12 4097 M	9	6	11 Bossini	8	6 (*)	F
S	12	9 MT	9 MT	13 4111 50	11 in-house 4	8 4081	13	10	7	12 MT	9 Dowek-R	7 ET 4052	S
D	13	10 EX 6	10 BT	14 Meyer 6	12 MT BT L	9 Hull	14 MT	11	8	13 BT (*)	10 4061	8 Minci-R	S
L	14	11 in-house	11 BT EX 50	15 sd	13 in-house 4	10 EX	15 BT (*)	12	9 MT	14	11	9 MT (*)	M
M	15	12	12 15 - R1	16	14 MT (*)	11 MT	16 Sansone	13	10	15 ET	12 MT (*)	10 BT (*)	T
M	16	13 BT	13 4059	17	15 BT	12 1.25 GeV	17 4121	14	11	16 4074	13 1.3 Ge' (*)	11 D	W
G	17	14 D 6 7	14 Carley 11	18 16	16 EX 10 20	13 50 Hz 24	18 (*) 29	15 33	12 (*) 37	17 Comin-R 42	14 std see (*) 46	12 Bowland 50	T
V	18	15 in-house	15	19	17 12 - R1	14 BT M	19 BT 4120	16	13 MD 1st BT	18 BT (*)	15 DPI 1st BT	13 4059	F
S	19	16 L 6	16 EX MT	20	18 4049	15 Com (6)	20 ET 50	17	14 MagDyn	19 4073	16 Jaouen	14	S
D	20	17 in-house	17 BT	21	19 Jonnard	16	21 Nelson	18	15 IH (6)	20 Comin1	17 D 4116	15 MT	S
L	21	18 MT BT	18 UoF 2018	22	20 MT BT M	17 BT	22 12- R1	19	16 MT (*)	21	18 (*)	16 BT 4096	M
M	22	19 D 4024	19 7 L	23	21 Com(5)	18 IH (6)	23 MT	20	17 ET 1st BT	22	19 BT	17 Laforge-R	T
M	23	20 Gutt 6	20 UoF 2019	24	22 MT (*)	19 EX MT	24 BT (*)	21 RUN 37	18 ET	23	20 TMR	18 L (*)	W
G	24	21 4	21 7 50 12	25 17 sd	23 21	20 BT 25	25 M 30	22 34	19 4032 38	24 43	21 (1+1+6) 47	19 BT D 51	T
V	25 sd ST RF	22 BT	22 MT	26 ST RF	24 BT D 10	21 D 50	26 15 - R2	23	20 Giorda	25	22 MT	20 9099	F
S	26 RUN 35	23 50	23	27 RUN 36	25 15 - R1	22 15 - R1	27 4032	24	21	26	23 BT 4087	21 PedCap	S
D	27	24 12 - R1	24 BT ET 50	28	26 UPPSALA	23 4117	28 Chiuzbaian	25	22 MT (*)	27	24 Foglia2	22	S
L	28 RF	25 4020	25 12 - R3/4	29 RF	27	24 Vodungbo	29	26	23 EX 1st BT	28	25 EX (*)	23 sd	M
M	29 BaFst	26 De Ninno	26 9083	30 BaFst	28	25 D	30 MT 1.3 GeV	27	24 4087	29	26 BT (*)	24	T
M	30 FEL-1	27 MT	27 Benci		29 D MT (*)	26 MT	31 BT (*)	28	25 Foglia1	30	27 D	25	W
G	31 1.3 GeV 5	28 BT ET 4 9	28 ET MT 13		30 22	27 FEL2 26		29 sd ST RF 35	26 BT (*) 39	31 44	28 4084 48	26 52	T
V			29		31 BT L 10	28 0.9 GeV		30	27 M		29 Mancini	27	F
S			30 BT L 50			29		31 RF	28 Ghiri		30	28	S
D			31 12 - R1			30 (*)			29 4062-R			29	S
L									30			30	M
M												31	T
M													W

Winter Shutdown

Spring Shutdown

Summer Shutdown

Xmas Shutdown

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		
FERMI commissioning/upgrades (experimental hall)		

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

Repetition rate	
10	10 Hz
50	50 Hz

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

RBT ILO: Reserved Beamtime ILO

(*): utilizzabile per estendere le attivita' precedenti o, in subordine, per anticipare le successive, in caso di necessita' e disponibilita' (da decidersi nei WPM)

XX 1st BT — Primo giorno di operazioni della beamline dopo lungo shutdown: morning+late BT con Padres/laser/controlli e FEL disponibile, night eventuale parassita