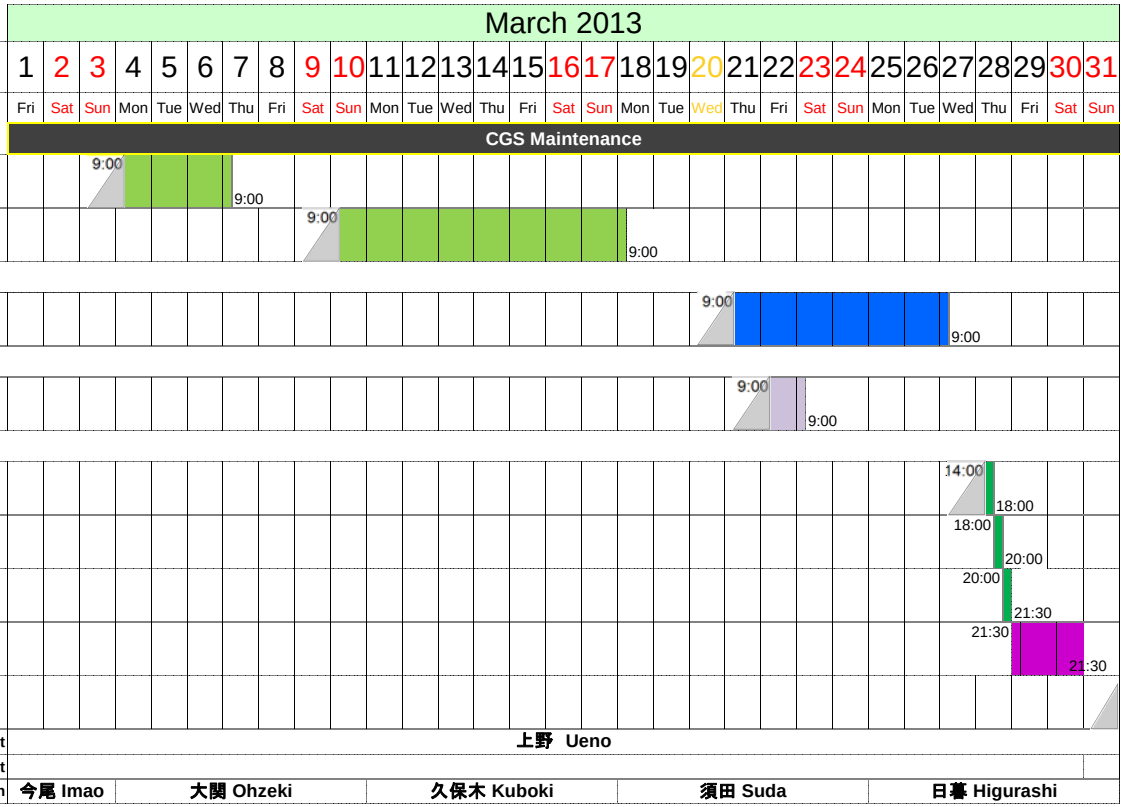
March 2013

Proposal Number	Experiment Leader	Course	Particle	Energy (MeV/u)	Intensity	Time Frame (days)	start-time	end-time
RILAC stand-alone								
ML1209 -LINAC05 -01	Christoph E. DÜLLMANN	LINAC-e3 (GARIS)	^{24}Mg	6	1,000 pnA	3	3/4 9:00	3/7 9:00
ML1209 -LINAC05 -02	Christoph E. DÜLLMANN	LINAC-e3 (GARIS)	^{22}Ne	6	5,000 pnA	8	3/10 9:00	3/18 9:00
RILAC+RRC								
ML1006 -RRC25 -01	三原 基嗣 M.MIHARA	E6(RIPS)	^{58}Ni	63	200(max) pnA	6	3/21 9:00	3/27 9:00
AVF stand-alone								
MS -EXP12 -12	吉田 敦 A.YOSHIDA	E7A(CRIB)	^{22}Ne	6.1	300 pnA	1	3/22 9:00	3/23 9:00
AVF+RRC								
IB0702 -RRC01 -62	阿部 知子 T. ABE	E5B	^{56}Fe	90	1 pnA	4hrs	3/28 14:00	3/28 18:00
ML1209 -RRC14 -02	冨田 雅典 M. TOMITA	E5B	^{56}Fe	90	1 pnA	2hrs	3/28 18:00	3/28 20:00
ML0901 -RRC09 -03	泉 雅子 M. IZUMI	E5B	^{56}Fe	90	1 pnA	1.5 hrs	3/28 20:00	3/28 21:30
MS -EXP12 -13	平山 賀一 Y.HIRAYAMA	E2B (KISS)	^{56}Fe	90	10 pnA	2	3/28 21:30	3/30 21:30
IB0702 -RRC01 -61	阿部 知子 T. ABE	E5B	^{40}Ar	95	1 pnA	5hrs	4/1 9:00	4/1 14:00