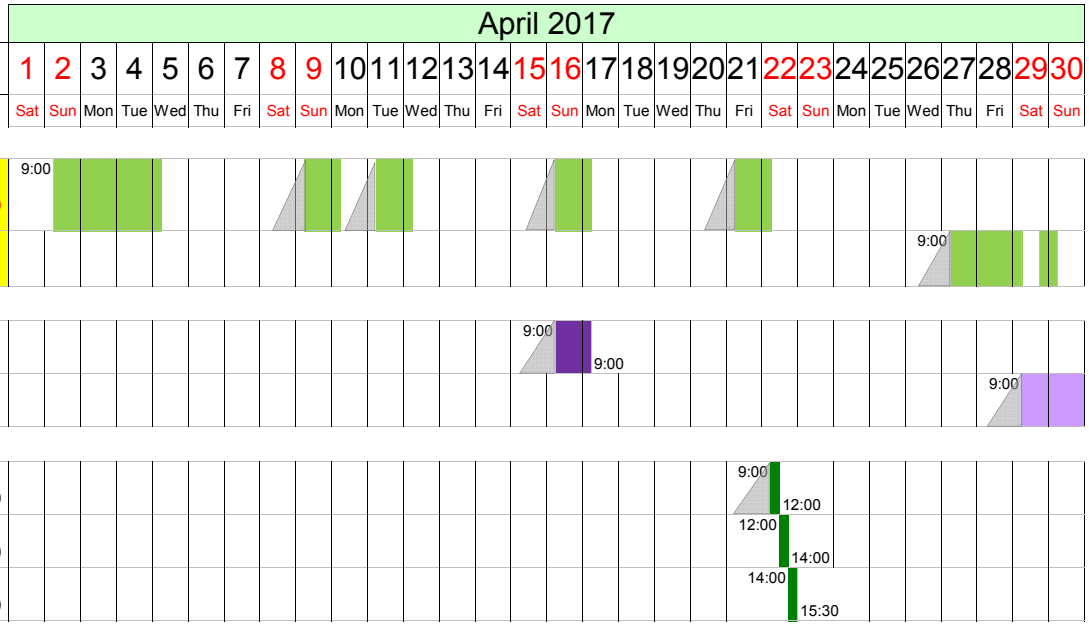
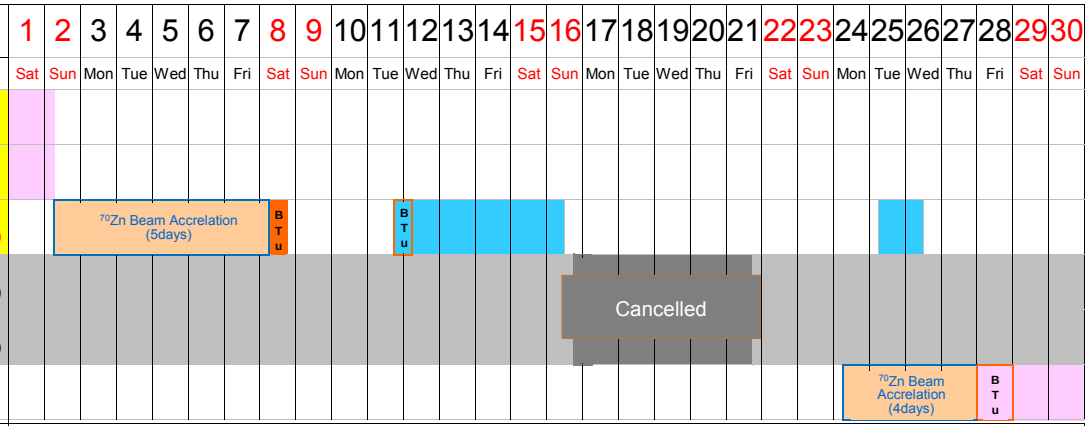
April 2017

Proposal Number	Experiment Leader	Course	Particle	Energy (MeV/u)	Intensity	Time Frame (days)	start-time	end-time
RILAC stand-alone								
DA13 -02 -13	森田 浩介 K. MORITA	LINAC-e3 (GARIS)	^{30}Si, ^{34}S, ^{22}Ne, ^{23}Na, ^{26}Mg, ^{48}Ca	6.6	10 pμA	10	4/2 9:00	4/22 12:00
DA13 -02 -11	森田 浩介 K. MORITA	LINAC-e2 (GARIS2)		6.1	max	46	4/27 9:00	6/12 9:00
AVF stand-alone								
RI0702 -AVF4 -68	羽場 宏光 H. HABA	E7B or AVF-C03	α	7.25	15 pμA	1	4/16 9:00	4/17 9:00
MS -EXP17 -01	山口英斉 H. Yamaguchi	E7A(CRIB)	^{7}Li	5.6	1.65 pμA	2	4/29 9:00	5/1 9:00
AVF+RRC								
IB0702 -RRC1 -111	阿部 知子 T. ABE	E5B	^{56}Fe	90	1 pnA	3hrs	4/22 9:00	4/22 12:00
ML1501 -RRC36 -11	冨田 雅典 M. TOMITA	E5B	^{56}Fe	90	1 pnA	2hrs	4/22 12:00	4/22 14:00
ML1209 -RRC9 -37	泉 雅子 M. IZUMI	E5B	^{56}Fe	90	1 pnA	1.5hrs	4/22 14:00	4/22 15:30



Proposal Number	Experiment Leader	Course	Particle	Energy (MeV/u)	Intensity	Time Frame (days)	start-time	end-time
RIBF (SRC)								
DA16 -01 -01	安 得順 AHN DEUK SOON	BigRIPS+ZDS	^{48}Ca	345	530 (max) pnA	3	3/30 9:00	4/2 9:00
PE16 -04	西村 俊二 S. NISHIMURA	BigRIPS+ZDS	^{48}Ca	345	500 (max) pnA	3	3/30 9:00	4/2 9:00
NP1312 -SAMURAI9R1 -01	T. KOBAYASHI / Y. TOGANO	SAMURAI	^{70}Zn	345	max	5	4/11 21:00	4/26 13:30
NP1412 -RIBF134 -01	Kathrin WIMMER	BigRIPS+ZDS	^{70}Zn	345	max	4.5	4/16 21:00	4/21 21:00
NP1512 -RIBF142 -01	David STEPPENBECK	BigRIPS+ZDS	^{70}Zn	345	max	2.5	4/16 21:00	4/21 21:00
NP1406 -RIBF44R1 -02	Oleg Tarasov	BigRIPS	^{70}Zn	345	300 (max) pnA	8	4/28 0:00	5/6 9:00



Beam Time Contact	米田 Yoneda				
BigRIPS Contact	安	清水 Shimizu	鈴木 Suzuki		安 Ahn
Acc. Operation	日暮	山田 Yamada	渡邊裕 Y. Watanabe	今尾 Imao	大関 Ohzeki