

Schedule of Super-FRS Experiment Collaboration meeting, June 2019

status 17.06.2019	Sunday 16. June	Monday 17. June	Tuesday 18. June	Wednesday 19. June
Morning			<b>Plenary session III</b> 9:00 - 10:30 <b>Chair</b> Ari Jokinen	<b>Plenary session VI</b> 9:00 - 10:30 <b>Chair</b> C. Nociforo
			H. Hagelskamp (15+5) FAIR installation schedule M. Winkler (15+5) Super-FRS installation schedule P. Schwarz (15+5) Upgrade of FRS Target Area: implementation of remote handling N. Kuzminchuk-Feuerstein (12+3) Update of FRS ToF system S. Pietri (12+3) FRS DAQ as of today and ways forward towards "Day-1"	C. Scheidenberger (10+5) FAIR beam intensities H. Weick (15+5) Plans for "Day-1": Topic 2 T. Kawabata (20+5) Plans for "Day-1": Topic 5 T. Saito (10+5, via video) Plan for hypernuclei experiments in Phase-0 and on Day-1 Y. Tanaka (10+5) Plan for Day-1, Topic #3
			<b>Coffee break</b>	<b>Coffee break</b>
		<b>Management Board</b> 10:00 - 12:00	<b>Plenary session IV</b> 11:00 - 12:35 <b>Chair</b> Nicu Marginean	<b>Plenary session VII</b> 11:00 - 12:30 <b>Chair</b> Muhsin Harakeh
		<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>
Afternoon		<b>Plenary session I</b> 14:00 - 15:30 <b>Chair</b> Isao Tanihata	<b>Plenary session V</b> 14:00 - 15:45 <b>Chair</b> Leonid Grigorenko	<b>Management Board</b> 14:00 - 15:30
		I. Tanihata (10) Welcome, introduction A. Herlert (15+5) Roadmap of Super-FRS Experiments towards FAIR Y. Tanaka (15+5) Status of WASA setup L. Grigorenko (15+5) Status of EXPERT and prospects of RIB studies at FLNR and GSI C. Hornung (15+5) Status of FRS Ion Catcher	I. Tanihata (20+10) High-momentum-correlated nucleons, tensor blocking, and nuclear shell structure I. Mukha (15+5) Latest results from multiple-proton decays S. Pietri (15+5) Plans for "Day-1": Topic 1 S. Bagchi (15+5) Plans for "Day-1": Topic 7 O. Kiselev (10+5) Plans for "Day-1": Topic 9	
		<b>Coffee break</b>	<b>Coffee break</b>	
		<b>Plenary session II</b> 16:00 - 17:30 <b>Chair</b> Juha Äystö	<b>Collaboration Board</b> 16:00 - 18:00	C. Scheidenberger (20+5) FRS status and commissioning 2019 D. Severin (20+5) Beamtime overview and scheduling 2020+ S. Bagchi (15+5) Radii of n-rich N-isotopes J.-L. Rodriguez-Sanchez (15+5) Analysis of Delta resonances - update
<b>Evening</b>	19:00 Dinner (optional, Greek rest'rant)	18:30 Dinner	18:30 Collaboration dinner	