

Stand: 13.09.2023

Session Chair	Time	Experiment Number	Scheduled in year...	Spokesperson resp. speaker	Experiment / presentation title
Thursday	Thursday	Thursday	Thursday	Thursday	Thursday
Wolfram Korten	--	--	--	<b>Session 1</b>	--
	09:00	--	--	Christoph Scheidenberger	Welcome
	09:05	--	--	Daniel Severin	Beamtime schedule 2024+2025 and outlook
	09:30	--	--	Udo Weinrich	Recent accelerator developments
	09:50	--	--	Birgit Kindler	Target and degrader developments
	10:10	--	--	Tobias Weber	Recent technical developments at FRS
	10:30	--	--	Christoph Scheidenberger	Euro-Labs transnational access to GSI-FAIR
	10:40	--	--	<b>Coffee Break</b>	--
Olof Tengblad	--	--	--	<b>Session 2</b>	--
	11:10	--	--	Emma Haettner	Plans for engineering runs in fall 2023
	11:25	G-22-00118	2024	Olof Tengblad (for Roman Gernhäuser)	R3B - 2023 commissioning
	11:45	BIO	2024(+2025)	Daria Boscolo (for Marco Durante)	BARB: experiments planned in 2024 and outlook to 2025
	12:05	G-22-00091	2024	Wei Zhang (for Marina Petri)	Probing nucleon-nucleon correlations in atomic nuclei via (p,pd) QFS reactions
	12:25	G-22-00100	2024	Magda Gorska (for Helena Albers)	Structure of neutron-rich, rare-earth nuclei far from stability
	12:45	--	--	<b>Lunch Break</b>	--
Marek Pfütznner	--	--	--	<b>Session 3</b>	--
	14:00	--	--	Nikolaus Kurz	MBS with MVLC
	14:20	G-22-00160	2024(+2025)	Christoph Scheidenberger	FRS developments
	14:40	G-22-00092	2024(+2025)	Kathrin Wimmer	Testing diamond detectors for development of an active target
	15:00	G-22-00143	2024(+2025)	Gregor Košir (for Matjaz Venceli)	Test of Fibre Implanter (FIMP)
	15:20	HISPEC/DESPEC - xxx	2024	Peter Reiter	Extending the quest towards the N=126 r-process waiting point
	15:40	--	--	<b>Coffee Break</b>	--
Dave Morrissey	--	--	--	<b>Session 4</b>	--
	16:00	G-22-00117	2024	Paul Constantin	In-cell multi-nucleon transfer reactions at the FRS Ion Catcher
	16:20	Super-FRS EC - xxx	2024	Timo Dickel (for Ali Mollaebrahimi)	fragments First test of MNT reactions with secondary beams at the FRS Ion Catcher
	16:40	Super-FRS EC - xxx	2024	Emma Haettner (for Tuomas Grahn)	Measurement of production cross sections of neutron-deficient
	17:00	Super-FRS EC - xxx	2024	Timo Dickel (for Jianwei Zhao)	Fission isomer studies with the FRS
	17:20	G-22-00158	2024(+2025)	Radomira Lozeva	Testing reformatted DEGAS detectors and equipment for gSPEC
	17:40	--	--	<b>End Thursday</b>	--
Friday	Friday	Friday	Friday	Friday	Friday
Julien Taieb	--	--	--	<b>Session 5</b>	--
	09:00	--	--	Christine Hornung	GSI-FAIR open science and data management activities
	09:20	G-22-00115	2025	Marek Pfuetzner + Vratislav Chudoba	Study of a nuclear sandbank at the proton unbound bromine isotopes
	09:40	G-22-00101	2025	Magda Gorska (for Bo Cederwall)	
	10:00	G-22-00150	2025	Wolfgang Plaß	Mass measurements at N=126 for understanding the 3rd r-process abundance peak
	10:20	--	--	<b>Coffee Break</b>	--
Magda Gorska	--	--	--	<b>Session 6</b>	--
	10:50	G-22-00103	2025	Gregor Košir (for Jelena Vesic)	Test of the beam tracking and identification for HISPEC-10
	11:10	G-22-00027	2025	Ritu Kanungo	Neutron skin measurement of <sup>132</sup> Sn and <sup>144</sup> Xe
	11:30	--	--	All	Discussion, summary, conclusions