

FRS User Meeting 2026 (Friday, February 27th, 2026, at GSI-Darmstadt)			
Time	Experiment Number	Spokesperson resp. presenter	Experiment / presentation title
		<b>Session 1</b>	
<b>14:00</b>		Scheidenberger, Christoph	Welcome
<b>14:05</b>	G-22-00101	Cederwall, Bo	Isomer and decay spectroscopy in the $A \sim 80-90$ region, between the $N=Z$ line and the $N=50$ shell closure
<b>14:25</b>	G-24-00287	Kankainen, Anu	Production and mass measurements of heavy nuclides via $^{238}\text{U} + \text{Be}$ fragmentation
<b>14:45</b>	G-24-00220	Wimmer, Kathrin	Charge-changing and reaction cross sections to investigate the $N = 60$ shape transition
<b>15:05</b>	G-24-00259	Benzoni, Giovanna	Study of neutron-rich nuclides in the $A = 170-180$ deformed region
<b>15:25</b>	G-24-00236	Reiter, Moritz Pascal	Isotopic production cross sections and high-precision mass measurements of $^{186}\text{W}$ projectile fragments
<b>15:45</b>		<b>Coffee break</b>	
		<b>Session 2</b>	
<b>16:05</b>	G-24-00252/UR	Zagar, Klemen	Test of the DESPEC FIMP' implanter
<b>16:20</b>	G-24-00214/UR	Plaß, Wolfgang	Detector tests for the (Super-)FRS Ion Catcher
<b>16:35</b>	G-24-00302/UR	Albers, Helena	Test of the DESPEC Implantation Stack Detectors
<b>16:50</b>	G-24-00285/UR	Scheidenberger, Christoph	FRS and detector developments for NUSTAR and joint NUSTAR-APPA experiments
<b>17:05</b>	G-24-00244	Purushothaman, Sivaji	Towards the Therapeutic Applications of $^{15}\text{O}$
<b>17:25</b>	Machine exp.	Rocco, Elena	Super-FRS-detector tests
<b>17:40</b>	Discussion & Conclusion	All	
<b>18:00</b>		<b>End of the FRS User Meeting 2026</b>	