

AREAL – Beam time schedule for experiments



Universität Hamburg

DER FORSCHUNG | DER LEHRE | DER BILDUNG



Time	Monday, 07 October 2024	Tuesday, 08 October 2024	Wednesday, 09 October 2024	Thursday, 10 October 2024	Friday, 11 October2024
09:30		M. Sargsyan, (A. Yeremyan) Laser Pulse Duration	A. Grigoryan Energy spread	(ON-DEMAND) Machine ON for students	
10:30		A. Grigoryan Beam Profile Meas.	1. Magnets group 2. RF group 3. Vacuum group		
12:30					
14:00		A. Asoyan, (B. Grigoryan) (Photoemission) QE	Machine ON for students experiments		
15:15	M. Sargsyan, (A. Yeremyan)	A. Asoyan, (B. Grigoryan) Gun Phase scan			
16:00 17:30	Laser Experiment 1	V. Khachatryan Beam- matter interaction			