

2026 LECM week at a glance (last updated: August 10, 2026)

Monday, August 10		Tuesday, August 11		Wednesday, August 12		Thursday, August 13			Friday, August 14	
8:00-9:00	Arrival	8:00-9:00	Arrival			7:30-8:30	Arrival/Registration (Coffee/tea only) TCS Foyer (Bldg. 240)		7:30-8:30	Arrival/Registration (Coffee/tea only) TCS Foyer (Bldg. 240)
9:00-12:00	Nuclear, Atomic, Molecular, and Optical Physics Workshop Building 241, Room D172 Session 1 & 2, break at 10:30 (coffee/snacks provided)	Nuclear, Atomic, Molecular, and Optical Physics Workshop Building 241, Room D172 Session 6 & 7, break at 10:30 (coffee/snacks provided)	ATLAS Strategic Plan Community Meeting Organizer: Guy Savard Building 203, Auditorium (Physics Division)	9:30-10:00	Arrival (PHY, Building 203)	10:20-11:50	Nuclear Astrophysics, Room 1416		8:30-9:00	Summary of NSF Scoping Workshop on the Future of Nuclear Theory in the US Jonathan Engel (UNC)
				10:00-12:00	Early Career Workshop Organizer: Andrea Richard (Ohio) TCS Conference Center Building 240, Room 1416 (And in parallel) Physics Case for the SATURN Spectrometer at TAMU Organizer: Grisha Rogachev (TAMU) TCS Conference Center Building 240, Room 1404-1405		Precision Measurements, Rooms 1404-1405		9:00-9:30	DOE Agency Comments, Sharon Stephenson (DOE)
							High Rigidity Spectrometer, Rooms 1406-1407		9:30-10:00	FRIB Status, Thomas Glasmacher (FRIB/MSU)
10:00-10:20	Break (coffee/snacks provided) TCS Foyer (Bldg. 240)	10:00-10:30	ATLAS Status, Guy Savard (Argonne/ATLAS)	10:30-10:40	Reading of the Resolutions, Andrea Richard (Ohio)	10:40-11:10	Break (coffee/snacks provided) TCS Foyer (Bldg. 240) + Group Photo		10:00-10:30	ATLAS Status, Guy Savard (Argonne/ATLAS)
12:00-13:30	Lunch (provided)	Lunch (provided)	Lunch (on own)/Arrival/Reg.	12:00-13:00	Early Career Workshop Organizer: Andrea Richard (Ohio) TCS Conference Center Building 240, Room 1416 (And in parallel) Physics Case for the SATURN Spectrometer at TAMU Organizer: Grisha Rogachev (TAMU) TCS Conference Center Building 240, Room 1404-1405	11:50-12:50	Lunch (provided) (TCS foyer, adjacent rooms, Bldg. 240)		11:10-11:35	Applications of Quantum Computing in Nuclear Physics, Kyle Wendt (LLNL)
						12:50-14:20	Radioactive Decay Station, Room 1416		11:35-11:55	ARUNA Overview, Andy Rogers (UMass Lowell)
							Neutron and Gamma Beams, Rooms 1404-1405		11:55-12:15	ARUNA Focus: University of Kentucky, Erin Peters (UK)
13:30-18:00	Nuclear, Atomic, Molecular, and Optical Physics Workshop Building 241, Room D172 Session 3-5, break at 15:00 (coffee/snacks provided)	Nuclear, Atomic, Molecular, and Optical Physics Workshop Building 241, Room D172 Session 8-10, break at 15:00 (coffee/snacks provided)	Student Poster Session TCS Conference Center Building 240, Rooms 1501 and adjacent area (Pizza and cash bar) (The 1st ATLAS Tour Option is available at 17:00-18:00, meeting at the TCS Conference Center (Building 240) Foyer)	13:00-16:00	Greta Workshop Building 203, Auditorium (Physics Division) Break at 16:00 (coffee/snacks provided) (The 2nd ATLAS Tour Option is available at 14:00-15:00, meeting at the TCS Conference Center (Building 240) Foyer)	14:20-14:40	Break (coffee/snacks provided) TCS Foyer (Bldg. 240)		12:15-12:35	FRIB Theory Alliance, Sebatian Koenig (NC State)
				14:40-16:10		High Resolution In-beam Gamma Spectroscopy, Room 1501		12:35-13:00	WG Summaries, Resolutions & Closeout, Andrea Richard (Chair of FRIB UOEC, Ohio) & Andy Rogers (Chair of ATLAS UOEC, UMass Lowell)	
						Isotopes and Applications, Room 1416		13:00	End, Lunch (on own)	
				16:10-16:30		14:40-16:10	Particle Tracking and Timing, Rooms 1404-1405		14:30-18:00	
							Break (coffee/snacks provided) TCS Foyer (Bldg. 240)			
							Welcome, Z.-E. Meziani (Argonne/PHY)			
				16:30-16:40		16:40-16:55	Presentation of the FRIB Early Achievement Awards Andrea Richard (Ohio), Sebastian Koenig (NC State)			
				16:55-17:20		16:55-17:20	FRIB Early Achievement - Theory, Matthias Heinz (ORNL)			
				17:20-17:45		17:20-17:45	FRIB Early Achievement - Exp., Alyssa Gaiser(FRIB/MSU)			
				17:45-18:10		17:45-18:10	Genesis Mission, Dean Lee (FRIB/MSU)			