

Second US Muon Collider Collaboration Meeting

Thursday, August 7, 2025

Plenary: Morning Plenary 1 (9:00 AM - 10:30 AM)

time	[id] title	presenter
9:00 AM	[36] Welcome to UChicago & Logistics	DI PETRILLO, Karri Folan
9:15 AM	[38] Physics Theory	Dr WANG, LianTao
9:40 AM	[44] Muon Collider in the future of particle Physics	SPIROPULU, M
10:05 AM	[46] Muon Collider Design Choices: Sensitivities and Priorities	Prof. SHILTSEV, Vladimir

Plenary: Morning Plenary 2 (11:00 AM - 12:30 PM)

time	[id] title	presenter
11:00 AM	[39] The USMCC Effort	JINDARIANI, Sergo
11:25 AM	[87] View from Japan	KITANO, Ryuichiro
11:50 AM	[43] IMCC Status and Plans	Dr TAYLOR, Rebecca

Plenary: Afternoon Plenary (4:00 PM - 5:30 PM)

time	[id] title	presenter
4:00 PM	[92] QuarkNet! (13'+2')	CECIRE, Ken
4:15 PM	[40] MAIA + MUSIC Overview (23'+2')	PAGAN GRISO, Simone
4:40 PM	[41] Instrumentation R&D Directions (23'+2')	PASTRONE, Nadia
5:05 PM	[42] Detector and Accelerator Synergies (23'+2')	DASU, Sridhara DASU, Sridhara

Friday, August 8, 2025

Plenary: Morning Plenary (9:00 AM - 10:30 AM)

time	[id] title	presenter
9:00 AM	[47] Other opportunities with muon beams	Dr CESAROTTI, Cari
9:30 AM	[45] Bluesky R&D	PENA, Cristian
10:00 AM	[48] Deep Dive on Timing Detectors	SAFDARI, Murtaza

Plenary: Afternoon Plenary (4:00 PM - 6:00 PM)

time	[id] title	presenter
4:00 PM	[49] Neutrino Physics with Muon Coliders	HOSTERT, Matheus
4:25 PM	[50] Summary Experiment	ROSSER, Benjamin
4:35 PM	[51] Summary Accelerator	Dr GOURLAY, Steve
4:45 PM	[55] Summary Theory	Dr TABRIZI, Zahra
4:55 PM	[56] Reserve for USMCC	
5:15 PM	[52] Closeout	DI PETRILLO, Karri Folan