AGENDA | DAY ONE - April 10, 2024 – CU Boulder – Village Center Dining and Community Commons

Time	Room	Session
07:30	Room A	Registrations
08:00		Welcome and introductions
08:30		Particle physics *Dan Rodier*
		BREAK (Snack)
09:20		Particle mechanics *Dan Rodier*
		BREAK
10:55		Fundamentals of OPCs *Brian Knollenberg*
11:50		Lunch: Roundtables with the experts
13:00		Monitoring particles in air *Rick Duskey*
14:00		Cleanroom certification & products / ISO 14644-1/2 / 21501 *John Davis*
		BREAK

Time		Meeting Room A		Meeting Room C
		Group A		Group B
15:00		Molecular contamination monitoring *Benton Hutchinson*		Introduction to particle monitoring in liquids *Clayton Ellinwood*
16:00		Particle transport & sampling *Lexi Lake*		Liquid particle monitoring - recent advances & applications *John Davis*
16:50		Short Break	LOBBY: BRING EVALUATIONS TO BLU FOR THANK YOU GIFT.		
17:30		Meet at the restaurant for happy hour & dinner	THE BOULDER CORK – *(Optional)*		

AGENDA | DAY TWO - April 11

		Group A	Group B
08:00		Meet at PMS Office: 5475 Airport Blvd	
08:15		Welcome | BOARDROOM	
		Group A	**Group B**
08:30	LABS	Instrument manufacturing tour *Dan Collins*	BOARDROOM — Surface contamination- Applications of parts cleanliness testing *John Davis*
09:20		Aerosol Lab *Benton Hutchinson*	LABS — Instrument manufacturing tour *Andy Gallegos*
10:10		Molecular monitoring *Benton Hutchinson and Lexi Lake* MA Lab	Liquid monitoring Lab *Willie Aiken and Clayton Ellinwood*
10:40		Liquid monitoring *Willie Aiken and Clayton Ellinwood*	Facility monitoring system for Electronics; *Rick Duskey*
11:30		Meet at CU Boulder for Lunch: Roundtables with the experts in Village View Room	

Meeting Room A

Groups A/B

13:00		Advanced liquid particle counting *Willie Aiken*
14:00		Nanoparticle measurement *Lexi Lake*
15:00		Data Analysis *Ben Martinez*
16:00		DROP OFF FINAL EVALUATIONS