



### NSF Engineering Research Center for **C**ell **Ma**nufacturing **T**echnologies (CMaT) Agenda for First Annual Site Visit

## Lead University

Georgia Institute of Technology

## **Partner Universities**

University of Georgia, University of Wisconsin-Madison, University of Puerto Rico at Mayagüez University of Pennsylvania, Emory University, Gladstone Institutes, Michigan Technological University University of Oregon, CCRM – Toronto, National University of Ireland Galway, Osaka University

Unless otherwise indicated, all meetings will take place at the Krone Engineered Biosystems Building (EBB) Children's Healthcare of Atlanta (CHOA) Seminar Room 1005 – Georgia Tech, Atlanta, GA

## Sunday, February 24

2:00	CMaT Trainee activity Petit Institute (IBB) Suddath Seminar Room 1128
4.00	
4:00	All CMaT invited to keynote by patient advocate and Advisory Board Member, Amy Kappen Petit Institute (IBB) Suddath Seminar Room 1128
5:30	Dinner at Kuroshio all CMaT participants are invited to dinner 950 West Peachtree Street Northwest, Atlanta, GA 30309
7:30-8:30	CMaT Trainee networking event with industry Kuroshio
Monday, Febru	iary 25
6:45	Van departs from hotel with NSF Site Visit Team (SVT)
6:45-7:25	Check in and breakfast
7:25-7:40	Welcome and introductions Georgia Tech President: G.P. "Bud" Peterson Georgia Tech Executive Vice President for Research: Chaouki Abdallah Council of Deans: Steven McLaughlin, Donald Leo, Ian Robertson, and Agustín Rullán NSF Division Director: Kon-Well Wang
7:40-8:30	Director's overview (40 mins + 10 min Q/A) Krish Roy and Johnna Temenoff
8:30-8:45	Break

8:45-10:35	Research program by Thrusts with Test-bed updates included				
	8:45-9:00	Research Program Strategic Plan and Key Accomplishments in Y1 – Sean Palecek (15 mins)			
	9:00-9:15	Thrust 1 Overview – Melissa Kemp			
	9:15-9:30	Thrust 2 Overview – Andrés García			
	9:30-9:45	Thrust 3 Overview – Randy Ashton			
	9:45-10:15	Example cross-cutting Test-Bed Overview – Krish Roy, Wandaliz Torres-García, and Chip White			
	10:15-10:35	Q/A for all Thrusts and Test-beds			
10:35	Walk to the Marcus Nanotechnology Building for Poster, facility tour, and lunch				
	Golf cart transportation available for the NSF SVT and others as needed				
10:45-11:00	Pilot Manufacturing Facility for Test-Bed Implementation Tour for NSF SVT				
10:45-11:45	Poster session for everyone				
11:45-12:30	Lunch				
	Seating assignments on back of name tag				
12:30	NSF SVT move back to Krone Engineered Biosystems Building (EBB)				
	Meet at elevator, Golf cart transportation available				
	All others remain at Marcus Nanotechnology Building				
12:40-1:25	NSF SVT Execu	tive Session #1			
12.40-1.25		sion – Room EBB 3029 (same building as presentations, upstairs)			
12:40-1:00	Continued Pos	ter and Networking session for everyone			
1:00	Group Photo for All CMaT				
	Meet in Marcus Building Atrium				
1:10	Break & Walk t	to the Krone Engineered Biosystems Building (EBB) for afternoon sessions			
	Golf cart transportation available				
1:30-2:00	Innovation Ecosystem (20 mins + 10 mins Q/A)				
	Carl Rust, Caroly	vn Yeago, and Cynthia Sundell			
2:00-2:50	NSF SVT Privat	e meeting with industry partners			
	Closed Door Session - Room EBB 4029 (same building, upstairs)				
	Break for everyone else				
2:50-3:00	Break + Come	back to Main Presentation Room			
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3:00-3:30	orkforce Development (20 mins + 10 mins Q/A)				
	Aaron Levine, Agnes Padovani, and James Warnock				
3:30-4:00	Diversity and li	nclusion (20 mins + 10 mins Q/A)			
	Felicia Benton-Jo	ohnson and Mary Fitzpatrick			

4:00-4:20	Assessment (15 mins + 5 mins Q/A) Lizanne Destefano					
4:20-4:30	Break	Break				
4:30-5:15	NSF SVT Private meeting with CMaT ERC trainees					
	Closed Door S	Closed Door Session – designated participants only, check label on back of name tag				
	Stay in main p	Stay in main presentation room: Krone EBB 1005				
	Break for eve	Break for everyone else				
	4:30-4:45	SLC President's presentation – Katie Mueller (10 mins + 5 mins Q/A)				
	4:45-5:15	Discussion				
5:15-6:30	NSF SVT Executive Session #2					
	Closed Door Session					
	NSF SVT, CMaT Executive Committee, and Thrust/Test-Bed leaders only, all others are dismissed					
	5:15-5:30	NSF SVT meets with CMaT leadership team to debrief in main presentation room				
	5:30-6:30	NSF SVT works on overnight questions in EBB 3029 (break for CMaT Leadership Team)				
6:30	NSF SVT delivery of overnight questions to CMaT leadership team					
	main presentation room – EBB 1005					
6:45	Van departs	Van departs to take NSF SVT to restaurant				
	NSF SVT will r	NSF SVT will meet together in executive session for dinner and discussions				
6:45	CMaT Leade	CMaT Leadership Team collaborates to respond to overnight questions				

# Tuesday, February 26\*

\*CMaT Leadership Team and NSF SVT Only

7:15	Van departs from hotel with the site visit team
7:30-8:30	NSF SVT breakfast with Deans, CMaT Director, and Deputy Director <i>EBB 3029</i>
8:30-9:30	Response to overnight questions EBB 1005 main presentation room
9:30-4:00	NSF SVT – report writing EBB 3029