



GEORGIA AIM



**Georgia
Tech**

Date/Time: November 16, 2023 / 9:30am – 12:30pm

Location: The Advanced Manufacturing Pilot Facility (AMPF) – Auditorium
555 14th Street NW, Atlanta, GA 30318

AGENDA

Time	Item
9:30am – 9:40am	Welcome and Introductions
9:40am – 9:55am	GA-AIM/AMPF Overview and Opportunities
9:55am – 10:00am	Head to AMPF Tour
10:00am – 11:20am	AMPF Interactive Speed Learning Sessions <ul style="list-style-type: none">• Station 1: GA Manufacturing Extension Partnership (GaMEP)• Station 2: Russell Innovation Center for Entrepreneurs (RICE) Mobile AI Learning Opportunities• Station 3: Amazement: Metal Powder Processing in Material Design• Station 4: Optomec: Laser Powder bed Diffusion Additive• Station 5: Mazak: Metal Additive, Subtractive and CNC finishing• Station 6: Fanuc/Fronius Wire Arc Additive• Station 7: TRAK: CNC Machining• Station 8: Makino Wire EDM
11:20am – 11:25am	Head back to AMPF Auditorium (Classroom 1253) for Working Lunch
11:25am – 12:20pm	Working Lunch: Group Discussion on Structuring Teaching Modules and Internship/Apprenticeship Programs
12:20pm – 12:30pm	Next Steps and Wrap-Up Discussion