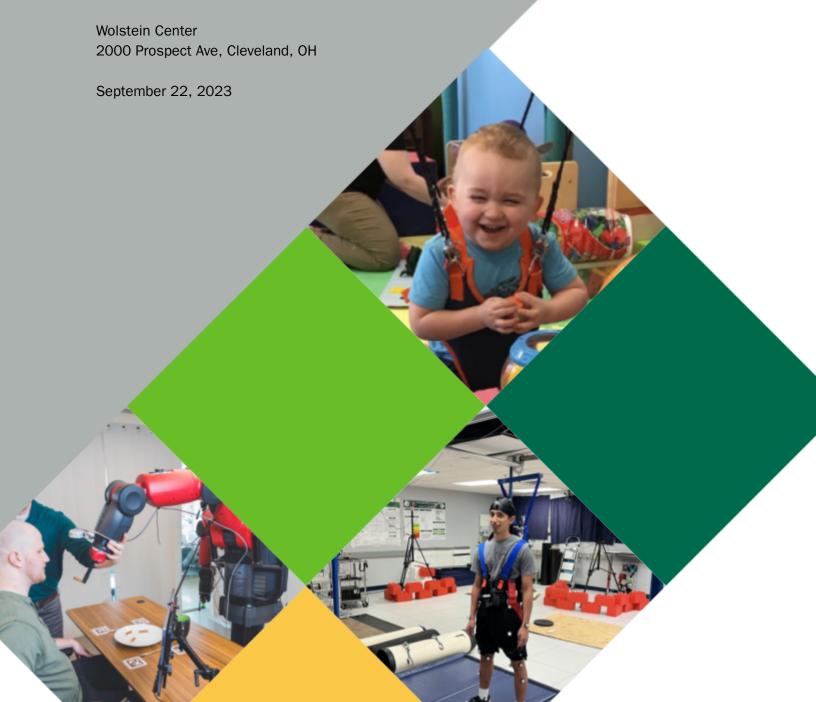
Human-Machine Systems 2023 Summit

Schedule and Participants

The Center for Human-Machine Systems at Cleveland State University



Welcome from The Center for Human-Machine Systems



Welcome to the 2023 Human-Machine Systems Summit in Cleveland! We extend a warm welcome to all participants as we embark on a journey to explore the intricate interplay between humans and our tools and technology. This inclusive gathering seeks to highlight the diverse perspectives of the experiences of folks with disabilities, fostering discussions on adaptive and rehabilitation technologies, accessibility, and educational design. Let's collectively envision and wayfind towards a future with inclusivity for all.

What is the Summit all about?

The goals of the 2023 Summit are:

- 1. Identify community partners with whom we can work to enhance our graduate research program.
- 2. Define specific knowledge, skills, and attitudes our students need to successfully partner with the disability community.
- 3. Identify the elements of partnerships that are attractive to members of the community.
- 4. Define specifics of interactions between our students and the disability community.

Schedule

Location for all events is East Wing A & B on the 4th floor.

Time	Topic	Speaker / Leads
8:00 am - 9:00 am	Arrival, Coffee, and Light Breakfast [♠]	
9:00 am - 9:15 am	Welcome ^{&}	Eric Schearer
9:15 am - 10:15 am	Keynote Speaker [∆]	Michele Grimm
10:15 am - 10:30 am	Break	
10:30 am - 10:45 am	HMS Summit Overview	Gemma Jiang
10:45 am - 11:15 am	NRT Program	Eric Schearer, Debbie Espy, Kelle Foust
	Parallel Session: Educational Material	Debbie Espy and Nick Zingale
11:15 am - 12:00 pm	Parallel Session: Community Partnership	Eric Schearer and Ian Burkhart
	Parallel Session: Student Immersion	Kelle Foust and Beth Glas
12:00 pm - 1:00 pm	Lunch ^{&}	
1:00 pm - 2:00 pm	Parallel Session Debrief and Walkthrough	Gemma Jiang and Eric Schearer
2:00 pm - 2:15 pm	Break	
2:15 pm - 3:30 pm	Open Space for Community Topics	Eric Schearer
3:30 pm - 4:00 pm	Debrief and Reflection	Eric Schearer

⁶This event is shared with the American Society of Biomechanics Midwest Regional Meeting.