## Distributed Teaching Collaboratives for AI and Robotics

## Schedule

Concado			
November 17, 2022	Thursday		
9:00-9:15am	Symposium Welcome     Goals for the symposium     Agenda and schedule overview	Organizers  • Emmanuel Johnson(USC)  • Jana Pavlasek(Michigan)  • Yolanda Gil(USC)  • Chad Jenkins(Michigan)	
9:15-10:00am	<ul> <li>Keynote Presentation</li> <li>What is a Distributed Teaching Collaborative?</li> <li>How is this different?</li> <li>What are the potential benefits?</li> <li>Examples of DTC at Michigan</li> </ul>	Chad Jenkins (Michigan)	
10:00-10:30am	Introductions  Name, affiliation, 1-sentence descriptor Why are you interested in DTC?	Everyone	
10:30-10:45am	Break		
10:50 -11:40pm	5-minute quick takes: Teaching MSIs and PUIs Expectations, Challenges, and Opportunities  • What is expected of faculty at your institution? • What challenges do you and your	<ul> <li>Dwayne Joseph         (Morehouse)</li> <li>Travis Mandel         (University of Hawaii)</li> <li>Clinton Jeffery(New Mexico Tech)</li> <li>Paul Wang (Morgan State)</li> <li>Daniel Limbrick         (NC A&amp;T)</li> </ul>	

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	institution face for teaching?	
	What are	
	opportunities to do things better through distributed collaboration across institutions?	
	Panel: Teaching at MSIs and PUIs  • What course would you most want to teach if you had unbounded resources and time?	Emmanuel(USC) + Quick takes presenters
11:40-1:15pm	Lunch	
1:15-2:00pm	Keynote Presentation	Talitha Washington (AUC)
2:00-2:30pm	Break	
2:30-3:20pm	Quick takes: Teaching for R1s and Distributed Classrooms  • What is expected of faculty at your institution or members of your organization?  • What challenges do you and your organization face for teaching and research experiences?  • What are opportunities to do things better through distributed collaboration across institutions?	Rachel Burcin (CMU)

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Panel: Teaching for R1s and Distributed Classrooms  • Does your university/organization offer a course that is especially compelling but cannot be found at most institutions?  • What courses would you expect an incoming graduate	Yolanda Gil(USC) + Quick takes presenters

	student or employee in AI to have taken?	
3:20-3:50pm	Break	
3:50-4:35pm	Keynote Presentation	Stephen Lu (USC)
4:35-5:00pm	Reflections / Takeaways	DTC Organizers
5:00-6:00pm	Break	
6:00-7:00pm	Symposia Reception	AAAI Symposia Organizers
November 18, 2022	Friday	
9:00-9:15am	Opening / Recap	Emmanuel
9:15-10:00am	Keynote Presentation	Carlotta Berry (Rose-Hulman)
10:00-10:30am	Break	

10:30-11:30am	Quick Takes: Distributed AI Curricula  • What is your ideal AI curriculum?  • What outcomes and impact are you looking for in the field and our society?  • Where are the needs for AI talent in your organization and across the nation?  • How should we think	<ul> <li>Carlotta Berry         (Rose-Hulman)</li> <li>Dave         Touretzsky(CMU)</li> <li>Darnell Moore         (Amazon)</li> </ul>
11:30-1:00pm	Lunch	

11:30-1:00pm	Lunch	
1:00-1:45pm	Keynote Presentation	Dave Touretzsky(CMU)
1:45-2:30pm	Breakout Sessions 1	Emmanuel Johnson(USC)
2:30-3:00pm	Breakout 1 Reports	

3:00-3:30pm	Break	
3:30-4:15pm	Breakout Sessions 2	Emmanuel Johnson(USC)
4:15-4:45pm	Breakout 2 Reports	

4:45-5:00pm	Reflections / Takeaways	Organizers
6:00-7:30pm	Dinner and Discussion	Organizers
November 19, 2022	Saturday	
9:00-9:15am	Opening / Recap	Emmanuel Johnson(USC)
9:15-10:30am	Planning Session for 2023-24 DTC courses	
10:30-11:00am	Break	
11:00am-12:00pm	Planning Session for 2023-24 DTC courses (continued)	Group discussion
12-12:15pm	Closing Remarks	Chad(Michigan) / Organizers