

Time	October 6, 2023 Friday	October 7, 2023 Saturday		October 8, 2023 Sunday	Time	
7:30am		Registration Open (Jie Wang) and Breakfast (Stata Center)		Registration Open (Jie Wang) and Breakfast (Stata Center)	7:30am	
8:00am - 9:30am	<div><div>2023</div><div>MIT IEEE</div><div>URTC</div><div>https://urtc.mit.edu</div></div>		<div>Opening Plenary (Stata Center 32-123) Ellie Montemayor, Lasya A Balachandran, Conference Chairs, MIT - Opening Comments</div> <div>Keynotes: Sreeram Dhurjaty, Dhurjaty Electronics Consulting, Analogies and Their Power in Creativity Nazli Choucri, MIT Policial Science</div>	<div>Stata Center - Student Vest Street (In-Person), 32-123 (Virtual) Poster AM Session and Virtual Posters, Technical Papers</div> <div>Poster Session #1 and Virtual Posters</div> <div>Break</div> <div>Stata Center 32-123 10:00am - 1:00pm Lightning Talks (James Byleckie & Sreeram Dhurjaty)</div> <div>Lunch (Stata Center)</div> <div>Stata Center - Student Vest Street (In-Person), 32-123 (Virtual) Poster PM Session and Virtual Posters</div> <div>Poster Session #2 and Virtual Posters</div> <div>Closing Plenary (Stata Center 32-123) Ellie Montemayor, Lasya A Balachandran - Conference Co-Chairs Two Gift Cards Raffle for Best Presentation Voters Announcement of Best Presentation Awards</div>	8:00am - 9:30am	
9:30am			Break		9:30am	
10:00am		9:30am to 12:00pm Stata Center 32-124 iTryRobotic Workshop #1	10:00am - 1:00pm Technical Paper Oral Presentation		10:00am	
10:30am			Stata Center 32-123 AM Track #1 Technology of Computation (James Byleckie & Qiaoyan Yu)		Stata Center 32-141 AM Track #2 Technology of Humanity Technology of Automation (Sreeram Dhurjaty & Riddhiben Shah)	10:30am
11:00am			Stata Center 32-155 AM Track #3 Technology of Network Technology of Sustainability HYBRID: Technology Susbtability, Automation, Computation (Rui Ma & Ziyao Ma)		11:00am	
11:30am			Lunch (Stata Center)		11:30am	
12:00pm			1:30pm - 4:30pm Technical Paper Oral Presentation		12:00pm	
12:30pm			Stata Center 32-123 PM Track #1 Technology of Computation Technology of Engineering (James Byleckie & Qiaoyan Yu)		Stata Center 32-141 PM Track #2 Technology of Humanity Technology of Automation VIRTUAL: Technology of Humanity Technology of Logic (Sreeram Dhurjaty & Riddhiben Shah)	12:30pm
1:00pm			Stata Center 32-155 PM Track #3 HYBRID: Technology of Engineering, Networks, Computation VIRTUAL: Technology of Engineering, Networks (Farzane Yahyanejad & Shaileshachandra Pandey)		1:00pm	
1:30pm			Stata Center 32-123 and Student Vest Street		1:30pm	
2:00pm	9:30am to 4:00pm Stata Center 32-124 iTryRobotic Workshop #2	4:30pm Discover why IEEE is Your Professional Home (Jalyn Kelley, IEEE UPP) 5:00pm Women in STEM Panel Session (Ellie Montemayor, MIT) Panel Speakers: Farzane Yahyanejad, Riddhiben Shah, Lujie Yang		2:00pm		
2:30pm		Stata Center 32-123 and Student Vest Street		2:30pm		
3:00pm		6:00pm Social Event & Dinner (Student Vest Street)		3:00pm		
3:30pm		7:00pm Sarah Maston, Microsoft		3:30pm		
4:00pm		8:00pm Announcement of Best Paper Awards (Soon Wan)				
4:30pm	MIT TOUR Stata Center 32-123 (TSMC Lobby) Tour #1: 2:00pm - 3:30pm (MIT Ambassadors #1) Tour #2: 3:30pm - 5:00pm (MIT Ambassadors #2)					
5:00pm						
5:30pm		Registration Open at 32-123 (Jie Wang)				
6:00pm - 8:30pm	Wellcome Reception (Stata Center 32-123) Presented by IEEE Aerospace and Electronic Systems Society - Meets Industry Professionals for Research Collaboration Mark Maybury, VP of Lockheed Martin, Changing the World through Applied Research Bryan Knows, CEO of OWL Integrations, "Ducks" taking flight and the next Space Race (Francesca Scire-Scannuzzo)	Micromouse Competition (Stata Center - Student Vest Street)				

