SCC / SMC-IT 2023
IMPORTANT: THE SCHEDULE AND THE TIMES ARE **TENTATIVE. THEY WILL BE CONFIRMED SOON.**

BLOCK START TIME	SCHEDULE	International Unclassified	International Unclassified	International Unclassified	
	Monday, July 17, 2023	Tuesday, July 18, 2023	Wednesday, July 19, 2023	Thursday, July 20, 2023	Friday, July 21, 2023
7:00 AM		Registration Check-in and Continental Breakfast (Dabney)	Registration Check-in and Continental Breakfast (Dabney)	Registration Check-in and Continental Breakfast (Dabney)	Closed Session @ The Aerospace Corp
7:15 AM					
7:30 AM					
7:45 AM					
8:00 AM		Welcome and Logistics (Baxter Lecture Hall)	Welcome and Logistics (Baxter Lecture Hall)	Welcome and Logistics (Baxter Lecture Hall)	
8:15 AM					
8:30 AM		Laurie Leshin (Baxter Lecture Hall)	Bethany Ehlmann (Baxter Lecture Hall)	Richard "Scott" Erwin (Baxter Lecture Hall)	
8:45 AM					
9:00 AM					
9:15 AM		Katherine Bouman (Baxter Lecture Hall)	Rachel Klima (Baxter Lecture Hall)	Caroline Mercer, Victoria DaPoian, Lukas Mandrake, Florence Tan (Baxter Lecture Hall)	
9:30 AM					
9:45 AM					
10:00 AM		Break (Dabney)	Break (Dabney)	Break (Dabney)	

Tuesday, July 18, 2023 — Morning Sessions

Time	D	E	F	G	H
10:15 AM	SCC: Components	Sponsored talk	SMC-IT: FDAS Workshop (20-30 attendees)	SMC-IT: AVRW Workshop (15-20 attendees, need demo space)	SMC-IT: ISA Workshop (50-100 attendees)
10:45 AM	SCC: Components	Sponsored talk	SMC-IT: FDAS Workshop	SMC-IT: AVRW Workshop	SMC-IT: ISA Workshop
11:15 AM	SCC: Components	Sponsored talk	SMC-IT: FDAS Workshop	SMC-IT: AVRW Workshop	SMC-IT: ISA Workshop
12:00 PM	Lunch and Vendor Exhibits (Dabney)				
1:30 PM	SCC: Components	SMC-IT: Space VPX Meeting (25-40 attendees)	SMC-IT: FDAS Workshop	SMC-IT: AVRW Workshop	SMC-IT: ISA Workshop
2:00 PM	SCC: Components	SMC-IT: Space VPX Meeting	SMC-IT: FDAS Workshop	SMC-IT: AVRW Workshop	SMC-IT: ISA Workshop
2:30 PM	SCC: Components	SMC-IT: Space VPX Meeting	SMC-IT: FDAS Workshop	SMC-IT: AVRW Workshop	SMC-IT: ISA Workshop
3:00 PM	Break				
3:15 PM	SCC: Extreme Environments	SMC-IT: Space VPX Meeting (25-40 attendees)	SMC-IT: FDAS Workshop	SMC-IT: AVRW Workshop	SMC-IT: ISA Workshop
3:45 PM	CHIPS Act Panel	SMC-IT: Space VPX Meeting	SMC-IT: FDAS Workshop	SMC-IT: AVRW Workshop	SMC-IT: ISA Workshop
4:15 PM	CHIPS Act Panel	SMC-IT: Space VPX Meeting	SMC-IT: FDAS Workshop	SMC-IT: AVRW Workshop	SMC-IT: ISA Workshop
5:00 PM	Sponsored talk				
5:45 PM	Reception/Poster Session (Dabney)				

Wednesday, July 19, 2023 — Morning Sessions

Time	I	J	K	L	M
10:15 AM	SCC: Flight Data Processing	SMC-IT: Conference	SMC-IT: AAUA Workshop (20-50 attendees)	SMC-IT: Robotics Workshop (30-60 attendees, need demo space)	SMC-IT: Big Data (20-50)
10:45 AM	SCC: Flight Data Processing	SMC-IT: Conference	SMC-IT: AAUA Workshop	SMC-IT: Robotics Workshop	Big Data
11:15 AM	SCC: Flight Data Processing	SMC-IT: Conference	SMC-IT: AAUA Workshop	SMC-IT: Robotics Workshop	Big Data
12:00 PM	Lunch and Vendor Exhibits (Dabney)				
1:30 PM	SCC: Flight Data Processing	SMC-IT: Conference	SMC-IT: AAUA Workshop	SMC-IT: Robotics Workshop	
2:00 PM	SCC: Flight Data Processing	SMC-IT: Conference	SMC-IT: AAUA Workshop	SMC-IT: Robotics Workshop	
2:30 PM	SCC: Flight Data Processing	SMC-IT: Conference	SMC-IT: AAUA Workshop	SMC-IT: Robotics Workshop	
3:00 PM	Break				
3:15 PM	SCC: Computing Architectures	Sponsored talk	SMC-IT: AAUA Workshop	SMC-IT: Robotics Workshop	
3:45 PM	SCC: Computing Architectures	Sponsored talk	SMC-IT: AAUA Workshop	SMC-IT: Robotics Workshop	
4:15 PM	SCC: Computing Architectures	Sponsored talk	SMC-IT: AAUA Workshop	SMC-IT: Robotics Workshop	
4:45 PM	SCC: Computing Architectures	SCC: Computing Architectures	SMC-IT: AAUA Workshop	SMC-IT: Robotics Workshop	
5:45 PM	Reception and Dinner (Athenaeum)				
7:00 PM	Dessert talk - Matt Greenhouse (Athenaeum)				

Thursday, July 20, 2023 — Sessions

Time	N	O	P	Q	R
10:15 AM	SCC: Crew Interfaces	SMC-IT: Conference	SMC-IT: FDAS Workshop (20-30 attendees)	SMC-IT: OSSW Workshop (at least 35 attendees)	SMC-IT: Trusted Autonomy (no attendee estimate in their proposal)
10:45 AM	SCC: Crew Interfaces	SMC-IT: Conference	SMC-IT: FDAS Workshop	SMC-IT: OSSW Workshop	SMC-IT: Trusted Autonomy
11:15 AM	SCC: Crew Interfaces	SMC-IT: Conference	SMC-IT: FDAS Workshop	SMC-IT: OSSW Workshop	SMC-IT: Trusted Autonomy
12:00 PM	Lunch (Dabney)				
1:00 PM	SCC: Avionics Systems	SMC-IT: Conference	SMC-IT: FDAS Workshop	SMC-IT: OSSW Workshop	SMC-IT: Trusted Autonomy
1:30 PM	SCC: Avionics Systems	SMC-IT: Conference	SMC-IT: FDAS Workshop	SMC-IT: OSSW Workshop	SMC-IT: Trusted Autonomy
2:00 PM	SCC: Avionics Systems	SMC-IT: Conference	SMC-IT: FDAS Workshop	SMC-IT: OSSW Workshop	SMC-IT: Trusted Autonomy
2:30 PM	SCC: Avionics Systems	SMC-IT: Conference	SMC-IT: FDAS Workshop	SMC-IT: OSSW Workshop	SMC-IT: Trusted Autonomy
3:00 PM	Break				
3:15 PM	SCC: Machine Learning	SCC: Distributed Computing	Sponsored talk	SMC-IT: OSSW Workshop	SMC-IT: Trusted Autonomy
3:45 PM	SCC: Machine Learning	SCC: Distributed Computing	Sponsored talk	SMC-IT: OSSW Workshop	SMC-IT: Trusted Autonomy
4:15 PM	SCC: Machine Learning		Sponsored talk	SMC-IT: OSSW Workshop	SMC-IT: Trusted Autonomy
4:45 PM			Sponsored talk		
5:00 PM	Adjourn Conference - Report back session				

Block start times continue in 15-minute increments: 5:00 PM, 5:15 PM, 5:30 PM, 5:45 PM, 6:00 PM, 6:15 PM, 6:30 PM, 6:45 PM, 7:00 PM, 7:15 PM, 7:30 PM, 7:45 PM, 8:00 PM, 8:15 PM, 8:30 PM, 8:45 PM, 9:00 PM, 9:15 PM, 9:30 PM, 9:45 PM, 10:00 PM.