

**ICAR 2023 - Program at-a-glance**

Time	Tuesday Dec. 5th				Wednesday Dec. 6th				Thursday Dec. 7th			Friday Dec. 8th				
	09:00 - 09:30	WS 1: Embodied Neuromorphic AI for Robotic Perception	WS 2: Robotics in the UAE: Challenges and Opportunities	T1: Tutorial on Practical Reproducibility of Robotics Source Code	T3: Advancements in Bilateral Teleoperation	Comp: Teams Registration	WeOR: Opening + National Anthem (Amphitheater G level ICAR + 1st Level Competitions)				ThP3L: Plenary 3 - Dr. Cecilia Laschi			FrP4L: Plenary 4 - Prof. Paolo Dario		
09:30 - 10:00	WeP1L: Plenary 1 - Dr. David Vernon						Comp: Starting by KU + Starting by Mathworks + Nigerian Team Talk		ThPT2T: Poster Teasers 2							
10:00 - 10:30	Comp: Practice Round Briefing						Comp: Rules Briefing + Team Scheduling + Track Revealing									
10:30 - 11:00	COFFEE-BREAK				Comp: RoboKUp Demo		WeAM_BR: COFFEE-BREAK		Comp: RoboKUp Demo			FrPo3S: COFFEE-BREAK and Poster Session				
11:00 - 11:30	WS 1: Embodied Neuromorphic AI for Robotic Perception	WS 2: Robotics in the UAE: Challenges and Opportunities	T1: Tutorial on Practical Reproducibility of Robotics Source Code	T3: Advancements in Bilateral Teleoperation	Comp: Practice Round	WeAT1: Robot Planning and Control	WeAT2: Multi-Robot Systems I	WeAT3: Learning and Cognitive robotics	WeAT4: Autonomous Navigation	ThPo2S: COFFEE-BREAK and Poster Session					FrAT1: Service Robotics	
11:30 - 12:00						Comp: Live Round	WeBT1: SLAM	WeBT2: Multi-Robot Systems II	WeBT3: Optimal control				WeBT4: Autonomous Navigation II	Forum: Emerging Impact of Robotics in Industries		
12:00 - 12:30							WeCT1: Human-Robot Interaction	WeCT2: Medical Robotics	WeCT3: Motion and Path Planning	ThLU_BR: LUNCH + Best Paper/Video Award			Forum: Women in Robotics: Challenges and Worldwide Perspectives			
12:30 - 13:00	LUNCH				WeLU_BR: LUNCH		ThSE: Social Events (Lab Tours)									FrPT4T: Poster Teasers 4
13:00 - 13:30	WS 1: Embodied Neuromorphic AI for Robotic Perception	WS 3: Culturally Sensitive Social Robotics for All	T2: MARUS – Marine Robotics Unity Simulator	T4: Technologies for Autonomy and their Application to Robotic Surgery	Comp: Practice Round	WeP2L: Plenary 2 - Dr. Kostas Alexis				Forum: The gap between academia and industry in innovation and research			FrP5L: Plenary 5 - Dr. Giulia De Masi			
14:30 - 15:00						WePT1T: Poster Teasers 1		WePo1S: COFFEE-BREAK and Poster Session								
15:00 - 15:30						COFFEE-BREAK					Comp: Results + Ceremony			FrPo4S: COFFEE-BREAK and Poster Session - Late Breaking Results		
16:00 - 16:30	WS 1: Embodied Neuromorphic AI for Robotic Perception	WS 3: Culturally Sensitive Social Robotics for All	T2: MARUS – Marine Robotics Unity Simulator	T4: Technologies for Autonomy and their Application to Robotic Surgery	Forum: Robotics in Africa	ICAR 2023 - Closing Ceremony										
16:30 - 17:00									ICAR 2023 - Closing Ceremony							
17:30 - 18:00						ICAR 2023 - Closing Ceremony										

Workshops (WS), Tutorials (T), Competitions (Comp)

ThSE: Banquet @ Dusit Thani (19:00 to 21:00)  
[Click Here for RSVP](#)

- |                     |                          |                            |                 |                 |
|---------------------|--------------------------|----------------------------|-----------------|-----------------|
| Auditorium - C00068 | Exhibition Hall - D00073 | Room 1 - B00055            | Room 2 - B00107 | Room 3 - B01048 |
| Room 4 - B01049     | KIC                      | Multipurpose Hall - D04101 | Dusit Thani     |                 |