




MONDAY

FEB 17

8:30 – 9:00 AM	Check-In & Breakfast
9:00 – 9:10 AM	Welcome Remarks
9:10 – 9:30 AM	FOCUS + Agenda
9:30 – 10:30 AM	Distinguished Speaker Igor Bilogrevic <i>Enhancing Safety on the Web with On-Device ML</i>
10:30 – 10:45 AM	MORNING BREAK
10:45 – 11:45 AM	Plenary Session Abiodun Ilumoka <i>National Science Foundation</i>
11:45 – 1:00 AM PM	LUNCH BREAK
1:00 – 2:00 PM	Distinguished Speaker Helen Li <i>Enhancing Efficiency, Privacy, & Safety of LLMs at Edge</i>
2:00 – 3:00 PM	Distinguished Speaker Rahul Bhargava <i>AI for Good: applications in the pro-social sector</i>
3:00 – 3:15 PM	COFFEE BREAK
3:15 – 4:15 PM	Interactive Discussions <i>Speakers: 2 NAIAD PIs</i>
4:15 – 5:30 PM	Poster Session  <i>Mix & Mingle w/ Hors d'oeuvres</i>
5:30 – 6:30 PM	 Lab Tours & Demos

TUESDAY

FEB 18

8:30 – 9:00 AM	Check-In & Breakfast
9:00 – 9:10 AM	AI Education @ UTSA
9:10 – 9:30 AM	FOCUS + Agenda
9:30 – 10:30 AM	Distinguished Speaker Xaq Pitkow
10:30 – 10:45 AM	MORNING BREAK
10:45 – 11:45 AM	Student Showcases <i>Speakers: 3 NAIAD Students</i>
11:45 – 1:00 AM PM	LUNCH BREAK
1:00 – 2:00 PM	THOR: The Neuromorphic Commons — A national hub
2:00 – 3:00 PM	Hands-On Learning Activity <i>Topic: SNN and SNN Torch</i>
3:00 – 3:15 PM	COFFEE BREAK
3:15 – 4:15 PM	Birds-of-a-Feather (Student Research Matchmaking)
4:15 – 5:30 PM	Cultural Competency Tutorial <i>Araceli Ortiz</i>
5:30 – 6:30 PM	Buffet Dinner  UTSA Folklórico Performance

WEDNESDAY

FEB 19

8:30 – 9:00 AM	Check-In & Breakfast
9:00 – 9:10 AM	AI Research @ UTSA
9:10 – 9:30 AM	FOCUS + Agenda
9:30 – 10:30 AM	Distinguished Speaker Joshua “Jovo” Vogelstein <i>It’s About Time: Learning in a Dynamic World</i>
10:30 – 10:45 AM	MORNING BREAK
10:45 – 11:45 AM	Career Panel
11:45 – 1:00 AM PM	LUNCH BREAK
1:00 – 3:00 PM	AI Ethics Tutorial <i>John Basl</i>
3:00 – 3:15 PM	COFFEE BREAK
3:15 – 4:15 PM	Interactive Discussions <i>Speakers: 2 NAIAD PIs</i>
4:15 – 5:00 PM	Awards Ceremony & Concluding Remarks
5:00 PM	Enjoy your Evening!