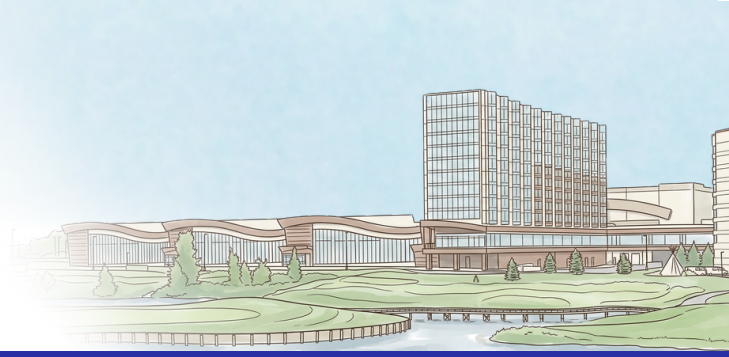


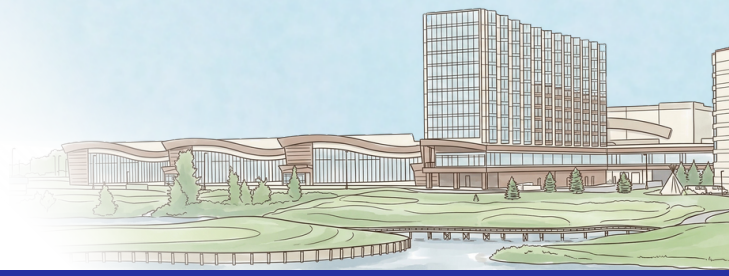


Tuesday, July 21, 2026

7:00am - 9:00pm	Registration – Prefunction 3
2:30pm - 3:00pm	CRA 101 – Waconia 1 and 2
6:00pm - 7:00pm	Welcome Reception – MLC Patio
7:00pm - 8:30pm	Dinner Keynote - Entertainment & AI: Challenges and Opportunities – Waconia

Wednesday, July 22, 2026

7:00am - 7:00pm	Registration – Prefunction 3			
7:00am - 8:30am	Breakfast – MLC Patio			
8:30am - 9:30am	Leading Together: CRA Updates, Impact, and Community Recognition – Waconia			
9:30am - 10:30am	The Transformation of Higher Ed in the Age of Disruption – Waconia			
10:30am - 11:00am	Break – Prefunction			
11:00am - 12:30pm	Impact of AI in Computing Research and Education <i>Winona</i>	Next Breakthrough in Computing <i>Anoka</i>	Novel Computing Directions <i>Isanti</i>	Computing and the Now <i>Owatonna</i>
	When AI Goes In, What Comes Out? Rethinking What's Essential in CS	Computing for Physical Intelligence/Robotics	CS Enrollment Trends and the Reality of Jobs for CS Graduates	Navigating the “Mess”: Strategic Resilience for Computing Research Organizations
12:30pm - 2:00pm	Lunch – MLC Patio			
2:00pm - 5:30pm	Networking Activities – Various Locations			
5:40pm - 6:20pm	Lightning Talks from Emerging Leaders – Waconia			
6:30pm - 8:00pm	Dinner Keynote: Advancing National Priorities and Seeding Future Computing Breakthroughs – Waconia			



Thursday, July 23, 2026

7:00am - 7:00pm	Registration – Prefunction 3			
7:00am - 8:30am	Breakfast – MLC Patio			
8:30am - 9:30am	Wind Against Tide: Computing Research Policy in Turbulent Times – Waconia			
9:30am - 10:30am	Fireside Chat with Chris Malachowsky, NVIDIA Co-Founder & NVIDIA Fellow – Waconia			
10:30am - 11:00am	Break – Prefunction			
11:00am - 12:30pm	Impact of AI in Computing Research and Education <i>Winona</i>	Next Breakthrough in Computing <i>Anoka</i>	Novel Computing Directions <i>Isanti</i>	Computing and the Now <i>Owatonna</i>
	AI and the Research Enterprise	Privacy, Trust, and Regulatory Compliance: It's Not Just for Lawyers Anymore	Research in AI and the Future of Arts and Entertainment	Industry Expectations: What Industry Wants from Computing Students
12:30pm - 2:00pm	Lunch – MLC Patio			
2:00pm - 3:30pm	Impact of AI in Computing Research and Education <i>Winona</i>	Next Breakthrough in Computing <i>Anoka</i>	Novel Computing Directions <i>Isanti</i>	Computing and the Now <i>Owatonna</i>
	AI Leadership in the Academy	Cybersecurity for the Public Good	Yes, and...: Computing Visioning Improv	Sustaining Innovation: Navigating Federal Funding in Computing Research
3:30pm - 4:00pm	Break – Prefunction			
4:00pm - 5:30pm	Impact of AI in Computing Research and Education <i>Winona</i>	Next Breakthrough in Computing <i>Anoka</i>	Novel Computing Directions <i>Isanti</i>	Computing and the Now <i>Owatonna</i>
	What Should the CS Curriculum Be in the GenAI Era?	Boundless Frontiers: Co-Creating Global Research Futures	The Pivotal Role of Computing Research for the Future of Healthcare	We've Been Here Before: Innovations in Computing
5:40pm - 6:20pm	Lightning Talks from Emerging Leaders – Waconia			
6:30pm - 8:00pm	Dinner Keynote: “Doing Computer Science”: The Case for Ethics at the Core of Computing as a Discipline – Waconia			