

IEEE WMED 2024 High School Program

7:15 am	<p>Check-In, Registration, and Continental Breakfast (Double R Ranch Room)</p>
8:00 am	<p>Welcome Address (Double R Ranch Room) Curtis Cahoon, General Chair, IEEE WMED 2024</p>
8:15 am	<p>Keynote Talk I (Double R Ranch Room) Meeting Workforce Demands for the AI Revolution Janine Rush-Byers and Shawn Siddoway, Micron Technology</p>
9:15 am	<p>High School Session (Quick break and move to the Bronco Zone Room) Kurtis D. Cantley, Associate Professor, ECE Dept., Boise State University Omiya Hassan, Assistant Professor, ECE Dept., Boise State University Cathy Ammirati, Sr. STEM Partnership Program Manager, Micron Technology Becky Munoz, YE Engineer, Micron Technology Terry Castor, YE Engineer, Micron Technology</p>
9:30 am	<p>Move to Keith and Catherine Stein Luminary at BSU ~10-15 min walk</p>
9:45 am	<p>The Keith and Catherine Stein Luminary at BSU Group 1 Luminary Tour, Group 2 Luminary Activity</p>
10:30 am	<p>The Keith and Catherine Stein Luminary at BSU Group 2 Luminary Tour, Group 1 Luminary Activity</p>
11:15 am	<p>Move back to Stueckle Sky Center ~10-15 min walk</p>
12:00 pm	<p>Lunch (Bronco Zone Room)</p>
12:30 pm	<p>Hands-on activity (Bronco Zone Room) Neural Network Kit</p>
1:30 pm	<p>Panel Discussion (Bronco Zone Room) Students will have the opportunity to ask the panel questions about their STEM careers/schooling.</p>
2:00 pm	<p>High School Program Ends</p>