

AGENDA OVERVIEW

October 22–23, 2025 | UA Piping Industry College of BC

October 21, 2025 — Attendee Reception, River Rock Hotel (7:00–9:00 pm)

October 22, 2025 — Conference Day 1 (UA Facility)

7:30–8:30 am	Breakfast					
8:30–8:45 am	Welcome Remarks: UA Canada, CWB Group					
8:45–9:00 am	Keynote Speaker					
Note	On Day 1, attendees will be placed in groups led by CWB staff and rotate through Sponsor Sessions.					
9:15–10:00 am	Sponsor Session: ABB	Sponsor Session: Lincoln Electric	Sponsor Session: ORS Canada & 3M	Sponsor Session: Novarc Technologies	Sponsor Session: Hobart & Universal Robot	Sponsor Session: Miller
10:00–10:15 am	Break / Sponsor Showcase					
10:15–11:00 am	Sponsor Session: ABB	Sponsor Session: Lincoln Electric	Sponsor Session: ORS Canada & 3M	Sponsor Session: Novarc Technologies	Sponsor Session: Hobart & Universal Robot	Sponsor Session: Miller
11:00–11:15 am	Break / Sponsor Showcase					
11:15am–12:00 pm	Sponsor Session: ABB	Sponsor Session: Lincoln Electric	Sponsor Session: ORS Canada & 3M	Sponsor Session: Novarc Technologies	Sponsor Session: Hobart & Universal Robot	Sponsor Session: Miller
12:00–1:00 pm	Lunch / Panel — Employing the Future Workforce					
1:00–1:45 pm	Sponsor Session: ABB	Sponsor Session: Lincoln Electric	Sponsor Session: ORS Canada & 3M	Sponsor Session: Novarc Technologies	Sponsor Session: Hobart & Universal Robot	Sponsor Session: Miller
1:45–2:00 pm	Break / Sponsor Showcase					
2:00–2:45 pm	Sponsor Session: ABB	Sponsor Session: Lincoln Electric	Sponsor Session: ORS Canada & 3M	Sponsor Session: Novarc Technologies	Sponsor Session: Hobart & Universal Robot	Sponsor Session: Miller
2:45–3:00 pm	Break / Sponsor Showcase					
3:00–3:45 pm	Sponsor Session: ABB	Sponsor Session: Lincoln Electric	Sponsor Session: ORS Canada & 3M	Sponsor Session: Novarc Technologies	Sponsor Session: Hobart & Universal Robot	Sponsor Session: Miller
3:45–4:15 pm	Shuttle bus departure					
7:00–10:00 pm	Attendee Dinner at River Rock Hotel, CWB Foundation Impact Report					

October 23, 2025 — Conference Day 2 (UA Facility)

7:30–8:30 am	Breakfast					
Location	Classroom 1	Classroom 2	Classroom 3	Classroom 4	Classroom 5	Welding Lab
8:30–9:15 am	Welding Projects (Mike Lemieux and Tyler Powell)	Doorway to Deck Plates (Matt Scott, Todd Barnett, Vigor Industrial and Diversified Marine)	Is it a Good Weld? (Shaun Paranych)	UTIP Pressure Welding Program (Rob James)	Rust Belt Robotics (Dillan Sayers)	CWB Foundation Educator Training: Advanced Techniques for Welding Educators Supported in part by 3M
9:15–10:00 am	Welding Projects (Mike Lemieux and Tyler Powell)	Doorway to Deck Plates (Matt Scott and Todd Barnett, Vigor Industrial and Diversified Marine)	Is it a Good Weld? (Shaun Paranych)	UTIP Pressure Welding Program (Rob James)	Rust Belt Robotics (Dillan Sayers)	
10:00–10:30 am	Break / Sponsor Showcase					
10:30–11:15 am	NDT Career Paths (Glenn Tubrett)	Visual Discontinuities (Lou Petillot and Rogelio Menz)	Advanced Welding Apprenticeship (Michael Smith)	Metal TASK program (Camosun + SD62) (Benjamin Haber, Brian Hotovy)	Advantages of NEXT Generation Virtual Reality in the Welding Classroom (Paul Riddell)	CWB Foundation Educator Training: Advanced Techniques for Welding Educators Supported in part by 3M
11:15am–12:00 pm	NDT Career Paths (Glenn Tubrett)	Visual Discontinuities (Lou Petillot and Rogelio Menz)	Advanced Welding Apprenticeship (Michael Smith)	Using Social Media in Education (Guy Seguin)	Advantages of NEXT Generation Virtual Reality in the Welding Classroom (Paul Riddell)	
12:00–1:00 pm	Lunch / Panel — The State of Apprenticeship					
1:00–1:45 pm	Future Workforce Needs (Megan Tubman)	Welding Technology (Scott Laslo)	Using Social Media in Education (Guy Seguin)	Welding Foundation at UAPICBC—Doing Things Different (Leslie Yellowknee)	CWB Test Centre Q&A (Jamie Egmore)	CWB Foundation Educator Training: Advanced Techniques for Welding Educators Supported in part by 3M
1:45–2:30 pm	Future Workforce Needs (Megan Tubman)	Welding Technology (Scott Laslo)	Metal TASK program (Camosun + SD62) (Benjamin Haber, Brian Hotovy)	Welding Foundation at UAPICBC—Doing Things Different (Leslie Yellowknee)	CWB Test Centre Q&A (Jamie Egmore)	
2:30–2:45 pm	Closing Remarks: UA Canada, CWB Group					
3:00–3:30 pm	Shuttle bus departure					