



FABTECH

CANADA

CONFERENCE AT-A-GLANCE

JUNE 11-13, 2024 | TORONTO CONGRESS CENTRE

	TUESDAY JUNE 11 Exhibit Hall Hours: 10:00 AM - 5:00 PM	WEDNESDAY JUNE 12 Exhibit Hall Hours: 10:00 AM - 6:00 PM	THURSDAY JUNE 13 Exhibit Hall Hours: 10:00 AM - 4:00 PM
WORKSHOPS	8:00 AM - 5:00 PM W01: How to Use ASME Section IX Three-Day Workshop	8:00 AM - 5:00 PM W01: How to Use ASME Section IX Three-Day Workshop 8:00 AM - 12:00 PM W02: Getting Started with Industrial Robots Workshop	8:00 AM - 12:00 PM W01: How to Use ASME Section IX Three-Day Workshop 8:00 AM - 12:00 PM W03: Modernizing On the Job Training to Meet New & Disruptive Technologies Workshop
KEYNOTES 9:00 - 10:00 AM		Eric Lindros Former NHL, Olympic and Canadian National Hockey Team Member	Sam Barrett Walters Group - Building Relationships and Exceptional Project Experiences
BREAKOUT SESSIONS	10:00 - 11:30 AM S01: Getting Started With Smart Technologies S02: Practical Techniques For 3D Vision & Cobot Welding S03: Reducing Lead Times with Capacity Planning and Other Profit-Boosting Strategies	10:00 - 11:30 AM S10: Roll Forming: In-line Punching, Cutoff Dies, and Press Tonnage S11: To Coat, or Not to Coat	
WOMEN OF FABTECH 12:00 - 1:30 PM		From Curiosity to Career: How I Found My Place in Manufacturing	
BREAKOUT SESSIONS	12:30 - 2:00 PM S04: Additive Manufacturing Design and Fabrication - Technology Adoption Drivers S05: Sheet Metal Design for Manufacturing S06: Lightweight Sheet Metal for the Automotive Industry	12:30 - 2:00 PM S12: Press Brake & Bending Technology S13: Customer-Driven, Engineered Coil Storage Solutions S14: Choosing the Right Level of Automation	
LEADERSHIP PANELS	2:00 - 3:00 PM The Future State of Advanced Manufacturing in Canada	2:00 - 3:00 PM The Benefits and Challenges of Adopting Automation & Robotics	12:30 - 1:30 PM How Associations and Employers Can Empower Women to Create New Workplace Cultures
BREAKOUT SESSIONS	3:00 - 4:30 PM S07: Getting Ready for Industry 4.0 – Implications for Your ERP Solution S08: The Best Automation Basics Crash Course S09: How to Win More Work Using IN-DIE Transfer Technology	3:00 - 4:30 PM S15: The Benefits of Coil Processing S16: Comparative Cutting Solutions S17: Win More Business, Boost Productivity & Improve Retention in Metalforming	

Conference sessions descriptions, speakers, pricing, and more can be found at fabtechcanada.com/edu.