Technology is rapidly changing how the National Capital Region thinks about and uses the built environment. It is changing our thinking in broad ways, from how we document and fabricate heritage assets to understanding the impact of autonomous vehicles on our streets. It is paramount to not only understand how these changes will affect our the AEC industry, but what other industries are leading change. This understanding can set the foundation for future collaboration and innovation.

The National Capital Region provides the intersection between many industries and stakeholders. From the multitude of AEC firms and technology hub in Kanata, the several university and college campuses, and a strong presence of government, the NCR provides the perfect environment to explore the future of the built environment. Come hear from leaders in our region discuss the impact new technologies are having on the cities we live in.

Supporting Event Sponsors

Register

Sponsor
AGENDA
March 6, 2019

5:00PM - 5:10PM  Opening Address, Pietro Ferrari, CanBIM Secretary, B.Tech., B.Arch., M.Arch., MRAIC, Assoc.AIA, Professor and Program Coordinator, School of Architectural Studies, George Brown College

5:10PM - 5:15PM  Opening Address, Eric Marois, Academic Chair, Architecture, Civil, Electrical, Building Science

5:15PM - 5:40PM  CIMS: Digital Workflows for the Built Environment, Lara Chow, Associate Director at Carleton Immersive Media Studio

5:40PM - 5:55PM  Algonquin Program Highlights: BIM Lifecycle Management, Megan Beange, Program Instructor BIM Lifecycle Management

5:55PM - 6:00PM  What’s New and Innovative at Algonquin College, Alexander Yang, Program Manager, Construction, Applied Research Office, Algonquin College

6:00PM - 6:25PM  Ottawa L5: Connected and Autonomous Vehicles (CAVs), Kelly Daize, Director Connected and Autonomous Vehicle Program, Invest Ottawa

6:25PM - 6:45PM  BREAK

6:45PM - 7:00PM  CanBIM Certification, Pietro Ferrari, CanBIM Secretary, B.Tech., B.Arch., M.Arch., MRAIC, Assoc.AIA, Professor and Program Coordinator, School of Architectural Studies, George Brown College

7:00PM - 7:25PM  The Canada Centre for Mapping and Earth Observation: Geospatial Innovation, Janice Sharpe, Senior Director, Federal Geospatial Platform, Natural Resources Canada

7:25PM - 7:50PM  BIM and Prefabrication in Construction, Philippe Dupuis - Co-Founder, Creadditive

7:50PM - 8:30PM  Digital Innovation in the National Capital Region, Moderator: Kirk Stalkie, BIM Manager NORR Ltd.

8:30PM - 9:30PM  Closing Reception: Cocktails and Hors d’oeuvres