

# Artificial Intelligence for the Public Sector

## DAY ONE PROGRAM AGENDA: TUESDAY, FEBRUARY 23, 2021

10:30 - 10:45 EST



**Welcome and Opening Remarks from the Chair**  
**John Lark, Managing Principal, Coherent Advice Inc.**

10:45 - 11:30 EST



### U.S. Case Study

**Discussing the Path to Operations - Leveraging AI in Critical Infrastructure Sectors**  
**Ronald Stroup, General Engineer Expert, NAS Enterprise Planning and Analysis, Federal Aviation Administration**

11:30 - 12:15 EST



**From Artificial to Real: AI Stories from the Public Sector and the Fight Against COVID-19**  
**Steve Bennett, Director, Global Government Practice, SAS**

12:15 - 13:00 EST



**Enterprise Business Intelligence and Data Analytics Platform for Enabling AI and Big Data**  
**Mohammad Ghodratigohar, Data Scientist & AI Cloud Solution, Transport Canada**

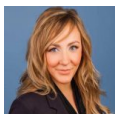
13:00 - 13:45 EST      Break

13:45 - 14:30 EST



**Advanced Analytics and AI in the Government: Lessons from the Trenches**  
**Yvan Gauthier, Director of Data Science, Department of National Defence**

14:30 - 15:30 EST



**Leading in AI through Human to Machine Interactions**  
**Carter Cousineau, Managing Director, Centre for Advancing Responsible and Ethical Artificial Intelligence, The University of Guelph**

15:30 - 16:30 EST



**The Global Cooperation Imperative in AI Standards Setting**  
**Keith Jansa, Executive Director, CIO Strategy Council**

## DAY ONE PROGRAM AGENDA: TUESDAY, FEBRUARY 23, 2021

16:30 EST



### **Closing Remarks from the Chair**

***John Lark, Managing Principal, Coherent Advice Inc.***

## DAY TWO PROGRAM AGENDA: WEDNESDAY, FEBRUARY 24, 2021

10:30 - 10:45 EST



### Welcome and Opening Remarks from the Chair

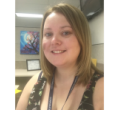
**John Lark, Managing Principal, Coherent Advice Inc.**

10:45 - 11:45 EST



### Augmented Citizen Experience

**Kalyan Chakravarthy, Chief Information Officer, The Regional Municipality of Durham**



**Gemma Sim, Program Manager, myDurham311, Corporate Services, Information Technology, Regional Municipality of Durham**

11:45 - 12:45 EST



### A Central Banking Perspective on Applications of Artificial Intelligence

**Maryam Haghighi, Director of Data Science, Bank of Canada**

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12:45 - 13:30 EST      Break

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13:30 - 14:30 EST



### Artificial Intelligence Use at Statistics Canada

**Sevgui Erman, Chief Data Scientist & Director, Data Science Division, Statistics Canada**

14:30 - 15:30 EST



### Bias and Fairness in AI

**Somaieh Nikpoor, Research Advisor, Labour Program, Government of Canada**

15:30 - 16:30 EST



### Augmenting Human's Judgment with AI and Combating Fraud

**Robin Grosset, Chief Technology Officer, Mindbridge AI**

16:30 EST



### Closing Remarks from the Chair

**John Lark, Managing Principal, Coherent Advice Inc.**