

Robotics in Manufacturing

Government Initiatives in Manufacturing

Thursday, Feb 2: 3:00pm - 5:30pm



Moderator:

MassRobotics - Peter Russo



**MA Center for Advanced
Manufacturing (CAM) -
Christine Nolan**



**NGen -
Jayson Myers**



**ARM Institute -
Jay Douglass**

Learn about manufacturing challenges and successes in adopting robotics and what the governments in the US and Canada are doing to help.

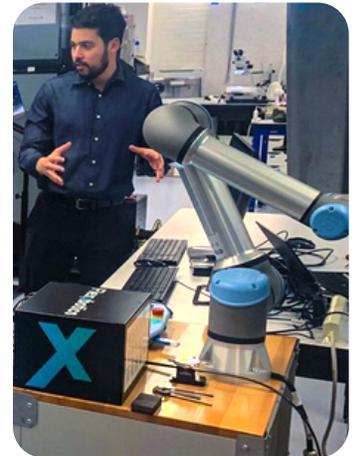
Participating organizations include:

CAM - The Massachusetts Center for Advanced Manufacturing partners with public and private stakeholders to develop and implement the Commonwealth's manufacturing plan, fostering and strengthening the conditions necessary for growth and innovation in Massachusetts manufacturing.

NGen - NEXT GENERATION MANUFACTURING is an industry-led, non-profit organization leading Canada's Global Innovation Cluster for Advanced Manufacturing. One of five national networks supported by Canada's Global Innovation Clusters Initiative, NGen's mission is to bring together advanced manufacturing and technology to drive digital transformation.

ARM Institute - The ARM Institute is a Manufacturing Innovation Institute (MII) funded by the Office of the Secretary of Defense whose mission is to bring industry, government, and academia together to enable innovations in robotics, artificial intelligence (AI), autonomy, and workforce development.

Registration:



Agenda:

- Welcome by MassRobotics
- Opening Remarks by Rodger Cuzner, Consul General of Canada
- Keynote: Initiatives with robotics and manufacturing: New Balance, Sarah Mendelowitz
- Panel Discussion: Government Initiatives in Manufacturing Moderated by MassRobotics, participants: NGen, ARM Institute, MA CAM
- Lightning round: Hear pitches from manufacturing robotics enabling technology companies