## **Research Day**

## How Do You See the Future?

Areas: Energy/Nuclear Science, Transportation, and Artificial Intelligence

## **Event Info**

Date: Tuesday, April 11, 2023 Event Time: 9:00AM – 3:30PM

## Schedule

8:30am – 9:00am	Registration and Networking	UA Atrium
9:00am – 9:15am	Opening Remarks Hossam Kishawy Dean and Professor, Ontario Tech University-FEAS	UA1350
9:15am – 10:00am	Opening Plenary Session Kasia Izdebska Sr. Manager, Enterprise Innovation, Ontario Power Generation	UA 1350
10:00am – 10:10am	Coffee Break and Networking	UA Atrium
10:10am – 11:10 Panel Sessions	Artificial Intelligence  Moderators Khalid Elgazzar, Ontario Tech University Qusay Mahmoud, Ontario Tech University  Panelists Alaa Khamis, General Motors Meaghan Charest-Finn, Ontario Tech University Shivam Saxena, Hero Energy and Engineering Sougata Pahari, Korechi	UA1140
	Energy/Nuclear Science  Moderators Igor Pioro, Ontario Tech University Markus Piro, Ontario Tech University  Panelists David Tyndall, Ontario Power Generation Ivano Labricciosa, Oshawa Power and Utilities Corporation Jayesh Shah, Hydro One Jennifer McKellar, Ontario Tech University Jovica Riznic, Canadian Nuclear Safety Commission	UA1120
	Transportation Moderators	UA1220

	Dan Hoornweg, Ontario Tech University  Mohamed Youssef, Ontario Tech University  Panelists Anthony Ciccone, Global Nuclear Services Arunabh Basak, Ford Mona Eghanian, Ontario Centre of Innovation Stephen Sutherland, Trellis Transit Technologies Zeinab El-Sayegh, Ontario Tech University	
11:20am – 1:00pm	Research Lab Tours	
1:00pm – 2:00pm	Lunch and Networking	UB 2080
2:00pm - 3:00pm	Panel Session – Future of Engineering Research  Moderators  Dan Hoornweg, Ontario Tech University  Horia Hangan, Ontario Tech University  Panelists  Alaa Khamis, General Motors  Anthony Ciccone, Global Nuclear Services  Jennifer McKellar, Ontario Tech University  Jovica Riznic, Canadian Nuclear Safety Commission  Meaghan Charest-Finn, Ontario Tech University  Mona Eghanian, Ontario Centre of Innovation	UA1350
3:00pm – 3:30pm	Closing Remarks Dean	UA1350