



Circular Economy Workshop

Towards Mitigating Climate Change

Guelph · Canada

University of Guelph Arboretum
<https://www.uoguelph.ca/arboretum/>

May 5, 2017 • 7:30 AM – 5:00 PM



Bioproducts Discovery & Development Centre

FOCUS

Waste to Value-added Products: Eco-friendly Food

Packaging to light-weight Auto-parts: Green Manufacturing

Workshop Convener: Prof. Amar Mohanty, University of Guelph

Keynote & Panel Speakers



Alexandre Lemille

Co-founder of the African Circular Economy Network
Founder & MD of Wizeimpact, France



Wendy Ren

Director, Ministry of the Environment and Climate Change's (MOECC) Resource Recovery Policy Branch
Canada



John M. Pigott

CEO, Club Coffee L.P.
Canada



Hilary French

Program Management Officer, United Nations Environment Programme's Regional Office for North America, USA



Amar K. Mohanty

Professor & Ontario Premier's Research Chair in Biomaterials and Transportation
University of Guelph
Director, BDDC, Canada



Stephane Ardit

Circular Economy, Products & Waste Policy Manager
European Environmental Bureau, Belgium



Meena Hassanali

Director - Industry Programs Provision
Coalition
Canada



John Wilkinson

Senior Vice President, Sustainability, GreenField Specialty Alcohols Inc.
Canada



Scott Hamlin

Founder & CEO
LOOPTWORKS
USA



Phil Dick

Business Development Officer, Ontario Ministry of Agriculture, Food and Rural Affairs
Canada



Atul Bali

CEO
Competitive Green Technologies
Canada

Contact Information: bddcinfo@uoguelph.ca or 519-824-4120 ext. 53398



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Attendance to the Workshop is free including parking – Registration is required: 1st come 1st served: Limited to 120 attendees (You can register @ - <http://bddcinfo.wixsite.com/biomaterials>)



Theme of the Workshop

- ❖ *Waste minimization via a closed-loop system*
- ❖ *Food wastes as raw materials for new industrial products*
- ❖ *Household waste carpets & electronics valorization*
- ❖ *Industrial coproducts and byproducts valorization*

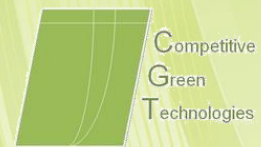
Experts to Highlight the Subjects

- **Circular economy & a waste free world**
- **How the circular economy is leading towards mitigating climate change?**
- **Waste to value-added sustainable materials – exemplifying the circular economy**
- **International & national moves towards circular economy for economic growth**

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