## MASTERING THE DEMANDS OF THE NEW SUPPLY CHAIN

**Executive Bootcamp** 

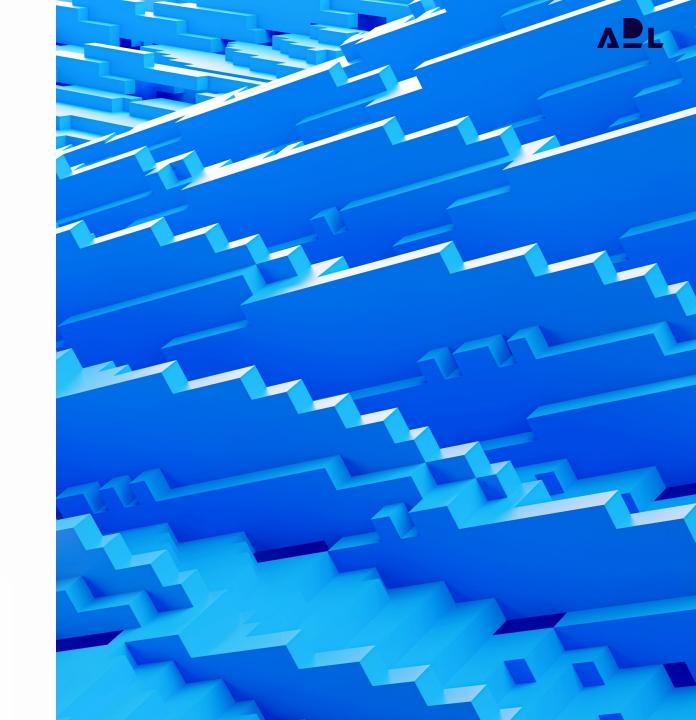
Prof. Deishin Lee Ivey Business School

JUNE 20 & 21, 2023 8AM-10AM EDT | 2PM-4PM CET



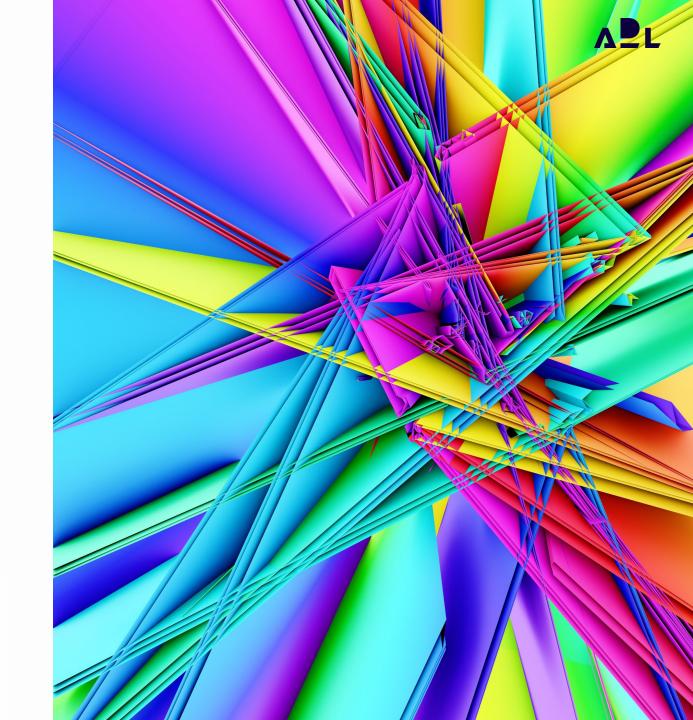


Balancing supply chain optimization with risk reduction — a standard supply chain practice — has become more challenging.



COVID-related disruption ...
geopolitical conflict ... severe
climate events ... a slowing economy
... changes in purchasing patterns...

Supply chain issues are complicated at best.



Add to this, growing pressure — from consumers, industry associations, and regulators — to accurately track supply chain sustainability metrics and pursue circular supply solutions, and it's clear that firms face far more complex supply chain issues than ever.



## HOW DO YOU NAVIGATE THESE NEW SUPPLY CHAIN COMPLEXITIES?

WHAT ARE THE CRITICAL SUCCESS FACTORS FOR MANAGING SUPPLY-SIDE UNCERTAINTY

HOW CAN YOU MAKE THE LEAP TO A CIRCULAR SUPPLY CHAIN?



# GET ANSWERS & GAIN INSIGHT FROM THIS HIGH IMPACT EXPERIENCE

MAXIMUM VALUE.
MINIMAL INTRUSION
INTO YOUR BUSY
SCHEDULE.

#### THE BOOTCAMP

Two, 2-hour virtual sessions

Harvard Business School simulation/competition
Business school-style case study discussion
Interactive lecture

Practice responding to demand and supply shifts and unexpected events

Focus on the critical success factors for managing supply side uncertainty

Take an immersive look at the realities of circular supply chains





#### **DEISHIN LEE**

Associate Professor of Operations Management and Sustainability Ivey Business School

Former faculty member of Harvard Business School and Boston College.

Expert on innovative operational and supply chain models that use raw material resources more effectively to reduce waste and improve environmental sustainability.

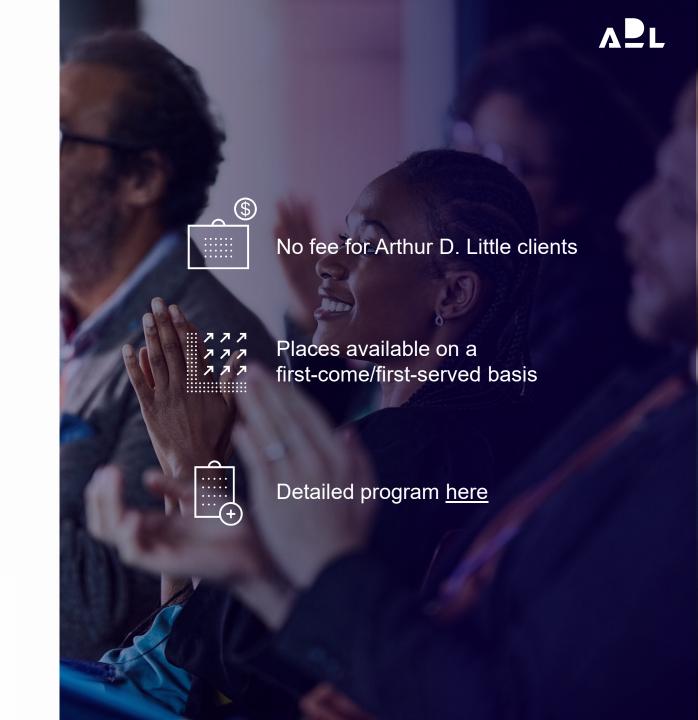
Presenter at leading industry and peer-reviewed academic colloquia, including Aspen Institute's Business Education Symposium and The Alliance for Research on Corporate Sustainability Conference.

Published in leading academic journals, including *Management* Science, *Manufacturing & Service Operations Management*, Operations Research, Production and Operations Management, Food Policy, and American Journal of Agricultural Economics.

#### Full bio

#### HOW TO PARTICIPATE

- 1. Identify your team (2 5) of top senior executives and decision makers
- 2. Send their names, titles, and emails to your Arthur D. Little partner
- 3. Confirmation and organization details will be sent via email



## ARTHURPLITTLE

FOR MORE INFORMATION, CONTACT

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