

THE FUTURE OF LOGISTICS MASTERCLASS

TUESDAY 24TH NOVEMBER 2020



MASTERCLASS SESSION 2 OPTIMIZED FOR CENTRAL DAYLIGHT TIME (US)

LIVE from Chicago,
Germany & Singapore

09:15 – 09:40 CDT
16:15 – 16:40 CET
Welcome & Introduction to the Future of Logistics

09:40 – 10:10 CDT
16:40 – 17:10 CET
The Logistics Trend Radar 5th Ed

10:20 – 11:00 CDT
17:20 – 18:00 CET
MASTERCLASS ROUND 1

(SELECT 1)

Topic	Masterclass Name	Speakers
Robotics & Automation	Ushering in the Next Wave of Robotics & Automation	Alden Woodward, <i>IKE</i> Charles DuHadway, <i>Fox Robotics</i> Ben Perlson, <i>DHL</i> Brian Gaunt, <i>DHL</i>
Space logistics	An emerging industry niche.	Sean Fuller, <i>NASA</i> Justin Baird, <i>DHL</i>
Bionic Enhancement	A glimpse into some the latest bionic enhancements coming into the supply chain workforce.	Darrin Caddes, <i>Poly</i> Ben Gesing, <i>DHL</i>



11:00 – 11:20 CDT
18:00 – 18:20 CET
Coffee Break & Speed Networking

10:50 – 11:20 CDT
17:50 – 18:20 CET
MASTERCLASS ROUND 2

(SELECT 1)

Topic	Masterclass Name	Speakers
Future of Work	How Covid-19 and Digital Transformation will Change the Future Logistics Workforce	Elisabeth B. Reynolds, <i>MIT</i> Alex Laurs, <i>CISCO</i> Sabine Mueller, <i>DHL Consulting</i> Gina Chung, <i>DHL</i>
Quantum Computing	Quantum computers will unlock an unprecedented level of calculating power, Presenting new opportunities for improving Supply Chains	Dr Brian Neyenhuis, <i>Honeywell</i> , Dr Phillip Makotyn, <i>Honeywell</i> , Mattia Fiorentini, <i>Cambridge Quantum Computing</i> Justin Baird, <i>DHL</i>
IoT	5G and the Future of Logistics	Olle Isaksson, <i>Ericsson</i> Alex Deo, <i>DHL</i>
AI & Big Data	AI is already making sense of Big Data from various sources.	Justin Baird, <i>DHL</i> & Prerit Mashra, <i>DHL Applied Analytics team</i>



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ERICSSON



11:20 – 12:05 CDT
18:20 – 19:05 CET
Key Note Speaker
Q&A and Close
The Future an Outlook
Peter Schwartz, *Salesforce* Matthias Heutger, *DHL*



12:05 – 12:45 CDT
19:05 – 19:45 CET
Ask the Expert – Optional