

BECOME AN EXPERT IN
SUPPLY CHAIN MANAGEMENT



Logistics & Management Studies

As Supply Chain Management continues to grow as a critical business function for organizations' competitive and financial performance, it makes it one of the top skills to invest in both today and in the future.

This MicroMasters® Credential will showcase your understanding of supply chain analytics, design, technology, dynamics and end-to-end supply chain management. Build on the credential and take advantage of a great opportunity to be accepted into the #1 ranked supply chain management Masters Degree program for a fraction of the cost.

What you'll learn :

- *To apply core methodologies (probability, statistics, optimization) used in supply chain modelling and analysis
- *To understand and use fundamental models to make trade-offs between forecasting, inventory, and transportation
- *To design supply chain networks as well as financial and information flows
- *To understand how supply chains act as systems and interact
- *How technology is used within supply chains; from fundamentals to packaged software systems
- *End to end supply chain management
- *Impact of capacity utilization on throughput time under demand variability
- *Managing uncertainty & risks in the supply chain
- *Industry best practices from leading practitioners