Supply Chain Management in Biotechnology

Description

This course provides attendees with information about the current environment of global supply chain challenges. This issue has been affecting most industries, and the biotechnology industry is no different in experiencing raw materials delays which impacts therapies getting to patients. In addition, instructors will do a deeper dive into terminologies, warehousing requirements, and compliance specific to the topic. This course is suitable for incumbent workers at all levels of their careers who are specifically interested in learning about supply chain in the Biopharma industry.

Format

Online: Course will be scheduled over three days, 2.5 hours per day.
In-Person: Course will be held as a full-day workshop.

Topics

Session 1:
- Supply Chain Overview
- Compliance Considerations and Requirements
- What is GMP?

Session 2:
- Tech Transfer Process & Operations
- Clinical and Commercial Manufacturing
- Operations Support
- Material Flow for Chemicals and Raw Materials

Session 3:
- Raw Material Challenges
- COVID and Post COVID Reality
- Emerging New Technologies

For more information or questions, contact courses@massbioed.org.
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