









Apply Now

Risk Management in Public Health Procurement and Supply Chains

Duration: 2 months online course

Course fees: USD 400 (exclusive of taxes and bank charges)

Special price for group enrollments

This course is targeted at health professionals in public health programs (development partners, government, NGOs, civil society, academia) and people interested to know how to successfully handle risk in the entire PSM cycle.

Course Overview

This course provides participants with an understanding of using a risk management approach, the categorization of the key risk factors and how they can be mitigated

It encompasses development of an understanding of vulnerable populations, morbidity and mortality patterns and aligning such needs with product selection and quantification

It includes reviewing existing PSM policies, strategies and processes that blend humanitarian and health supply chain functions. It seeks to share experiences and success stories via peer-to-peer learning with delegates from different countries and organizations

This course is designed to prepare aspirants for a role that deals extensively with the challenges in healthcare systems

Course Contents

- Introduction to risk management
- The basics of risk management
- The impact of risk management on healthcare PSM operations
- Cost effect and economic factors for risk management
- Advocating for effective risk management
- Case studies and country examples

Course Includes

- Certificate from Empower
- Web-based training
- Self-paced learning
- Faculty with global experience
- Helpdesk & student support
- Aligned with global standards





