

# RECONFIGURING TOWARDS A RESILIENT HEALTHCARE SUPPLY CHAIN



## **Programme Director:**

Prof. Mohita G Sharma



### **Programme Dates:**

September 19 - 21, 2024



## **Programme Venue:**

IIM Sirmaur, Himachal Pradesh



**REGISTER NOW** 



## INDIAN INSTITUTE OF MANAGEMENT SIRMAUR

Rampur Ghat Road, Paonta Sahib, District Sirmaur, Himachal Pradesh - 173025

#### **OBJECTIVE**



Healthcare supply chain has become the paramount concern globally post covid. Given the exigencies of the weather, political turbulence, uncertainties, the pressure on the supply chain to become efficient is humongous and all actor need to bring in efficiency. The Healthcare supply chain is going through a transformation. With new technologies being available and implemented it is imminent to adopt and adapt to the changing scenario to make it resilient. Understanding the dimensions of the Supply Chain and Reconfiguring it is the way ahead.

#### **PEDAGOGY**



Cases. Lectures, Games and simulation

#### WHO MAY ATTEND



Health care professionals

#### **KEY TOPICS**



- Healthcare Supply Chain Understanding the supply chain and What is the right supply chain?
- Risks and Challenges in Healthcare supply chain- Reconfiguring to make the supply chain resilient.
- Procurement challenges
- Logistics (Warehousing and Transportation) Challenges and Technological Solutions /Cold Supply Chains
- Quality and Supply Analytics
- Last mile challenges and tele-medicine
- Digital repository and New Age Tech Solutions-1

#### **PROGRAMME DETAILS**

Duration: September 19 - 21, 2024

**Programme Commencement:** 10.00 AM on September 19, 2024

Programme Conclusion: 5.00 PM on September 21, 2024

**Venue: IIM Sirmaur Campus** 

#### **Accomodation**

**Check in:** September 18 (6.00 PM onwards)

**Check out:** September 21 (till 1.00 PM)

#### PROGRAMME DIRECTOR

■ **Prof. Mohita G Sharma** is working as Professor Operations and Supply Chain Management at IIM Sirmaur. Prof. Mohita is an FPM from IIM Lucknow and has experience in the Industry and Academics. An Engineer from IIT-BHU (Varanasi), she has worked in the industry as Transformer Design Engineer in BHEL. After her MPIB from IIFT, New Delhi she worked in the Procurement Department of Air India (erstwhile Indian Airlines). For the past 12 years, she has shifted to full-time academics at FORE School of Management New Delhi teaching Operations and Supply Chain subjects. As a Chevening scholar in the area of Science and Innovation (CRISP), she attended a fellowship at University of Oxford. She has published widely in reputed International Journals (A category) and case studies in Ivey and accepted in Harvard Publishing. She brings the rich experience of the industry and tough academic rigor to her teaching and research. Her current areas of research include Logistics, Supply Chain, Technology Management, Block Chain, Service Operations, Operations Strategy, Product Service Systems, and Sustainable Operations.

#### **PROGRAMME FEES**

**Residential (R):** INR 12,000/- plus taxes and surcharges as applicable.

**Non-residential:** INR 8,500/- plus taxes and surcharges as applicable.

We would strongly encourage candidates to enroll as Residential participants, as the experience of an MDP is optimized in a full-immersion mode.

**Discount on Programme fees:** A discount of 10% on the Programme fees can be availed by an organization if it nominates at least 4 participants for a particular MDP.

#### **TERMS & CONDITIONS**

- Participants would have to make their own travel arrangements.
  - Accommodation at IIMS will be provided till 12:00 noon on September 21, 2024. Participants staying beyond this time will have to bear additional stay and food charges, which they have to settle directly with the hospitality service provider, conditional upon room availability.
  - Cancellation Policy: In case you/your nominated candidate(s) does(do) not attend the programme, 40% of the programme fees will be retained, as per policy.



#### **HOW TO APPLY**

- To apply or nominate personnel for the Programme, click on the "Register Now" link in the brochure or visit https://www.iimsirmaur.ac.in/mdp/mdp-calendar
- Once the candidature is approved, the sponsoring authority or participant (in case of self-nomination) will receive an email with a Payment Advice requesting the Programme fees in advance.
- Programme fees can be remitted online through Electronic Fund Transfer (NEFT/RTGS). After remitting the fees online, please inform the CMDP office of the UTR number or relevant transaction details via email. This will allow us to connect your remittance to your nomination(s).
- Please note that confirmation of participation is subject to receipt of Programme fees by the CMDP office before the commencement of the MDP.

#### **HOW TO REACH IIM SIRMAUR**

IIM Sirmaur is located in Dhaula Kuan, in Himachal Pradesh. The distance of Dhaula Kuan from Jolly Grant Airport Dehradun is 96 km. It takes 2 hours and 30 minutes from Dehradun Airport, 2 hours and 30 minutes from Chandigarh Airport, and 6 hours and 20 minutes from Delhi Airport to reach Dhaula Kuan. The nearest Railway stations are Yamuna Nagar, Saharanpur, and Dehradun. They are all located approximately at one and half hour taxi drive from Paonta Sahib.

#### **NEAR BY TOURIST DESTINATIONS**

- Renuka Lake: Located 31 km away
- Kalesar National Park: Located 38 km away
- Gurudwara Paonta Sahib Ji: Located 21 km Mussoorie: Mussoorie is a hill station located 99 km away
- Haridwar: Haridwar is a holy city situated 119 km away



Our correspondence address is as follows:

MDP Office

Indian Institute of Management Sirmaur, Rampur Ghat Road, Paonta Sahib, Himachal Pradesh - 173025

Phone: 01704 277367

Email: mdpoffice@iimsirmaur.ac.in | Weblink: https://www.iimsirmaur.ac.in/mdp/mdp-calendar

For all other details on administrative matters please refer our website www.iimsirmaur.ac.in/mdp/ or e-mail to mdpoffice@iimsirmaur.ac.in