## nvited Speakers



19<sup>th</sup> December What is Good Academics and its Need for the Future?

Prof. Devanath Tirupathi

President, SOM
Dean of AM School of Management
Ahmedabad University, Gujarat

20<sup>th</sup> December
Heuristics and Metaheuristics Applications and Future
Prof. Kalyanmoy Deb
Professor & Koenig Endowed Chair
EE/ CSE/ ME Departments
Michigan State University, USA





21<sup>st</sup> December Operations Management and its Implication for Development in Society

**Prof. G. Raghuram** Director, IIM Bangalore

## Panel Discussion

20th December

OR, Statistics and Computing:
The Three Pillars of Development



Prof. S. G. Deshmukh
Ex-Director, IIIT Gwalior
& Professor, IIT Delhi



Prof. S. Sadagopan
Director,
IIIT Bangalore

#### XXIII Annual

International Conference of the

**Society of Operations Management** 

**SOM 2019** December 20-21



# Doctorial Colloquium December 19





Department of Industrial and Management Engineering Indian Institute of Technology Kanpur



## About SOM Conference

Society of Operations Management (SOM) is dedicated to exploring and understanding issues related to the Production and Operations Management field. The society aims to promote activities that help generate, consolidate, and disseminate knowledge in the field of manufacturing and service operations and related areas.

The annual conference of the SOM provides a platform for the academicians and the practitioners in the field of Operations Management (OM) and allied areas where they can share knowledge and experience and discuss new ideas on the traditional as well as contemporary topics in OM through presentation of research papers, panel discussions, and informal interactions.

# **List of Topics**

Suggested topics (but not limited to) for the conference include the following:

Sustainable Operations
Capacity and Production
Planning
Sequencing and
Scheduling
Inventory Management
Supply Chain
Management
Transportation and
Network Models
Quality Control and
Assurance
Project Management
Ergonomics and Human
Factors
Revenue Management

**Humanitarian Logistics** 

Finance and Operations

Management
Reliability and
Maintenance
Logistics Management
Lean Operations
Service Operations
System Modeling and
Simulation
Empirical Research in
OM
Food and Agriculture
Supply Chain
Behavioral Operations
Management
Marketing and Operations

Management

# **Advisory Committee**







Patron

of. A. Karandikar Prof. M. Agrawal
Director, IIT Kanpur Deputy Director, IIT Kanpur

#### **Conference Chairs**

Prof. R. K. Amit, IIT Madras
Prof. S.G.Deshmukh, IIT Delhi
Prof. Peeyush Mehta, IIM Calcutta
Prof. A.K.Mittal, Ex-IIT Kanpur
Prof. G.Raghuram, IIM Bangalore
Prof. M.R.Rao, ISB Hyderabad
Prof. S.Sadagopan, IIIT Bangalore
Prof. Raghu Nandan Sengupta, IIT Kanpur
Prof. Janat Shah, IIM Udaipur
Prof. Kripa Shanker, Ex-IIT Kanpur
Prof. Devnath Tirupathi, Ahmedabad University
Prof. M. K. Tewari, IIT Kharagpur
Organizing Committee

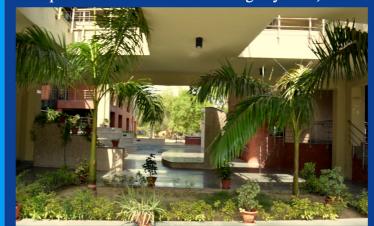
(Department of IME, IIT Kanpur)
Prof. Vipin B.
Prof. Faiz Hamid
Prof. Avijit Khanra
Prof. Deepu Philip
Prof. Raghu Nandan Sengupta
Prof. S. V. Vanamalla

## **Student Co-ordinators**

Anirban Banerjee | Ranjeet Singh Rajput | Mahfuzuar Rahman Barbhuiya | Md. Tabish | Prabal Singh | Shivam Kushwaha | Kamini Singh | Md. Samiullah Ansari | Nisha Sihag | Madhav Sharma | Ajinkya Dhanagare | Md. Mujahid

# **About IME Department**

The Department of Industrial & Management Engineering (IME) at Indian Institute of Technology Kanpur (IIT Kanpur), INDIA was established with the aim of synergizing technology with management in a comprehensive manner so that the knowledge gained may be used for the benefit of the society at large. The journey started in 1988 with the Ph.d and M.Tech programmes, and in 2001 the department introduced the MBA programme. The focus of the department is to develop techniques and the skills sets relevant to students with diverse backgrounds, and who may wish to subsequently pursue a career in academics or in different technical and managerial positions in Industrial & Management Engineering related industries. The department covers a whole gamut of areas in Industrial & Management Engineering, that includes Operations Research, Operations Management, Production & Supply Chain Management, Quantitative Methods & Decision Making, Marketing/Services Management, Business/Social Media Analytics, Innovation & Entrepreneurship, Organizational/Human Resource Management, Business Economics, Infrastructure & Public Systems, Financial Markets and Models, Enterprise Information and Knowledge Systems, etc.



### Contact

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## Important Dates

Abstract submission	Jun 15 – Oct 15	
Declaration of abstract acceptance	Oct 15	
Early registration	Oct 15 - Nov 15	
Late registration	Nov 16 - Dec 15	
Doctoral Colloquium	Dec 19	
SOM Conference	<b>Dec 20 – Dec 21</b>	

# **Registration Fee**

Inclusive of 18% GST, in INR			
Participants	Membership / Category	Deadline	Fees
Student	SOM	Early	4000
Student	Non- SOM	Early	5000
Student	SOM	Late	5000
Student	Non- SOM	Late	6000
Faculty	SOM	Early	8000
Faculty	Non- SOM	Early	9000
Faculty	SOM	Late	9000
Faculty	Non- SOM	Late	10000
Industry	SOM	Early	10000
Industry	Non- SOM	Early	11000
Industry	SOM	Late	11000
Industry	Non- SOM	Late	12000
International	Non-students	Early	18000
International	Non-students	Late	20000
International	Students	Early	9000
International	Students	Late	10000
Faculty (Retired)	60% of Respective Category		
Accompanying Person			4000

## **Important Links**

Conference website: http://www.iitk.ac.in/SOM2019/ Abstract submission: https://easychair.org/ conferences/?conf = som 2019