## Convener

#### Prof. Dr. Girish N.Kotwal

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# **Co-Conveners**

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#### **Contact Details**

Venue: Vishwakarma Institute of Technology, 666, Upper Indira Nagar, Bibvewadi, Pune, 411037 https://goo.gl/maps/x75b2U7FYjo



Pune is well connected with all the major cities in India by road, rail and air. Vishwakarma Institute of Technology is centrally placed in Pune city and is 11 Km from Pune Railway Station and 18 Km from Pune International Airport.

http://www.vit.edu/Industrial/index.php/LS CM-Tech2019

# Registration

Registration for the Workshop can be made by filling the Google Form at the link:

https://goo.gl/forms/vxxz9Ut8eYZiemOG3 https://bit.ly/2CMPSUF

Course Fee: (Includes Lunch, refreshments & Course Kit)

Student Delegate: Rs. 500/ Academic / R&D Institute: Rs. 1,000/ Industry Delegates: Rs. 2,000/-

Payment may be made by Cheque, DD or Online Transfer to the Account as given below.

- Registration is compulsory for all.
- For outstation participants, staying arrangement can be made available near VIT at an additional cost.

# **Online Payment Details**

Name: Vishwakarma Institute of Technology,

Student's activity

Account No: 011022100005737 IFSC code:HDFC0CSUVRN

Bank: Suvarnayug Sahakari Bank Ltd., Pune Branch: VIT Extn. Counter, VIT Campus,

Bibwewadi, Pune

# **Sponsorships**

The co-sponsorship for the workshop is available in two categories –

Gold Sponsorship: Rs. 30,000 /Silver sponsorship: Rs. 20,000 /-.

Bronze Sponsorship : Rs. 10,000 /-

The sponsors will have their logo printed on the brochure, banner, Certificates and other workshop display items. In addition, 5 / 3 /2 representatives will be allowed free participation in the workshop.



Bansilal Ramnath Agarwal Charitable Trust's

# Vishwakarma Institute of Technology, Pune

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

# 2-Day Workshop on

# Impact of Technological Advances on Logistics and Suppy Chain Management

21<sup>st</sup>-22<sup>nd</sup> February 2019



Organized by

# Department of Industrial & Production Engineering

In Association with

- Savitribai Phule Pune University
- Indian Institute of Industrial Engineering





## **About The Institute**

Bansilal Ramnath Agarwal Charitable Trust's Vishwakarma Institute of Technology, Pune, is a highly reputed private institute. Established in the year 1983, it is an autonomous institute affiliated to Savitribai Phule Pune University. The Institute is running nine under- graduate, eight post-graduate and six Ph.D. programmes. Eight undergraduate and one post-graduate programmes are NBA accredited. The Institute is accredited with top most ('A++' Grade) by NAAC.

# **About The Department**

Industrial & Production Engineering Department is one of the leading department established in 1983 and runs B.Tech, M.Tech and Doctoral programmes. The department is rich in Research, Training and consultancy activities. Faculties are in constant interaction with funding agencies like ISRO, DST, etc. and as a result the department has currently got projects worth 1.25 crores. The department is in active collaboration with many industries and foreign Universities. Department has well established laboratories with high end equipments and latest softwares.

# **About The Workshop**

The Objectives of this Workshop are

- To discuss the current and emerging practices in Supply Chain Management
- To impart the knowledge about emerging technologies and their impact on SCM
- To provide an opportunity to interact and network with researchers, academician and industry experts.

# Who Should Attend?

- Fresh / Practicing Engineers from any area, interested in updating their knowledge about Logistics & Supply chain management
- Academicians, students, Industry personnel, IT professionals, Consultants, etc.

# **Highlights of the Workshop**

In today's competitive business environment, the role of Logistics and Supply Chain Management function has become significantly more enriched and complex.

This intensive Two days workshop provides a foundation for understanding and improving supply chain networks by using recent trends and technologies viz.

- Internet of Things (IoT) / Industry 4.0
- Block chain Technology,
- Artificial Intelligence,
- Big Data Analytics,
- Robotics and Automation
- Driverless or Autonomous Cars
- Information Systems
- Multi Modal Transport, Cold Chain
- Simulation and Optimization
- Machine Learning

The workshop gives equal emphasis to traditional core issues and modern best practices in supply chain management, as mentioned above.

- Eminent speakers from industry / Academia. with long experience (Speakers from TCS, Infosys, UPL, Altizon, and many more reputed companies)
- Interaction with experts and professionals.
- Discussion of real- life case-studies.

# **Our Patrons**

Shri. Rajkumarji Agarwal Chairman, BRACT
Shri. B. B. Lohiya Vice Chairman, BRACT
Shri. Bharatji Agarwal Managing Trustee, BRACT
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