



<b>Program Code</b>	OMDP19P02
<b>Title Of the Program</b>	Logistics and Distribution Management
<b>Date of the Program</b>	April 26-27, 2019
<b>The Lead Faculty</b>	<p>Dr. Bibhuti Bhusan Tripathy M.Sc., MMS, Ph.D.(Operations Management)</p> <p>Dr. Tripathy is an Associate Professor in the area of Operations Management and Quantitative Techniques. He is a post-graduate in Master of Management Studies (MMS) and M.Sc (Mathematics) from Utkal University. He also obtained Ph.D from Symbiosis International University, Pune. Dr. Tripathy has with more than 18 years of experience in teaching, training and research. His Research areas are Operations Management, Logistics and Supply Chain Management, Inventory Management, Operations Research, Multi-criteria Decision Making</p>
<b>Objective</b>	<ol style="list-style-type: none"> <li>1. Understanding the role and importance of logistics in the organization</li> <li>2. Understanding the relationship between logistics and other functional areas in an organization.</li> <li>3. Determine the total costs and analyze logistics system using several different models</li> <li>4. Explain the role of distribution management in the supply chain</li> <li>5. Discuss the transportations models and execution</li> <li>6. Understanding the shortest path methods for distribution network</li> <li>7. Determining minimum cost for distribution network.</li> </ol>
<b>Description/Content</b>	<ul style="list-style-type: none"> <li>• Introduction to logistics and distribution management</li> <li>• Introduction to supply chain</li> <li>• Demand Management</li> <li>• Transportation- Managing the flow of the chain</li> <li>• Transportation model and optimization (A Case Study)</li> <li>• Cost and resource minimization in logistic and distribution network through LINDO, LINGO software tools</li> <li>• Distribution planning and strategy</li> <li>• Distribution network design</li> <li>• Logistics and Distribution Models</li> <li>• Travelling salesman problem</li> <li>• Shortest Path Method</li> <li>• Minimum spanning tree</li> <li>• Vehicle routing problem</li> <li>• Various optimization model for distribution network</li> <li>• Case studies</li> </ul>
<b>Target Group</b>	Corporate executives, middle level managers, supervisors of both manufacturing and/or service sector with relevant experience



<b>Takeaways</b>	<ol style="list-style-type: none"> <li>1. Understanding various tools and techniques use for logistics and supply chain distribution network.</li> <li>2. Finding shortest path, maximum flow of goods/services in a distribution network.</li> <li>3. Cost and time minimization in logistics and distribution network,</li> <li>4. Design of a distribution networks for minimize the transportation cost.</li> <li>5. Understanding the cost and resource minimization in logistic and distribution networks.</li> </ol>														
<b>Pedagogy (tools and techniques etc.)</b>	Lectures, experience sharing, LINDO & LINGO software for optimization, Excel Model, Case studies														
<b>Program Fees</b>	<ul style="list-style-type: none"> <li>• Rs. 8000/ +18% GST for Non-Residential Option</li> <li>• Rs. 10500/ + 18% GST for Residential (Twin sharing) option</li> <li>• Rs. 12500/ + 18% GST for Residential (Single occupancy) option</li> </ul>														
<b>Last date for depositing fees</b>	Saturday, April 20, 2019														
<b>Mode of Payments</b>	<p>Bank Details:</p> <table border="1"> <tr> <td>BENEFICIARY BANK</td> <td>YES BANK LTD</td> </tr> <tr> <td>BENEFICIARY NAME:</td> <td><b>INSTITUTE OF MANAGEMENT TECHNOLOGY, NAGPUR</b></td> </tr> <tr> <td>ACCOUNT TYPE:</td> <td>SAVINGS BANK ACCOUNT</td> </tr> <tr> <td>ACCOUNT NO:</td> <td>002894600000221</td> </tr> <tr> <td>IFS CODE:</td> <td>YESB0000028</td> </tr> <tr> <td>BRANCH</td> <td>VIP ROAD, CIVIL LINES, NAGPUR - 440001 INDIA</td> </tr> <tr> <td>SWIFT CODE</td> <td>YESBINBB</td> </tr> </table>	BENEFICIARY BANK	YES BANK LTD	BENEFICIARY NAME:	<b>INSTITUTE OF MANAGEMENT TECHNOLOGY, NAGPUR</b>	ACCOUNT TYPE:	SAVINGS BANK ACCOUNT	ACCOUNT NO:	002894600000221	IFS CODE:	YESB0000028	BRANCH	VIP ROAD, CIVIL LINES, NAGPUR - 440001 INDIA	SWIFT CODE	YESBINBB
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<b>Inclusions</b>	<ul style="list-style-type: none"> <li>• <b>For Non-Residential</b> : Academic Fees + Program Kit + Breakfast + Lunch</li> <li>• <b>For Residential (Twin Sharing)</b>: Academic Fees + Program Kit + Accommodation (twin sharing) + All Meals + To and Fro transport from a pick up point in Nagpur</li> <li>• <b>For Residential (Single Occupancy)</b>: Academic Fees + Program Kit + Accommodation (single occupancy) + All Meals + To and Fro transport from a pick up point in Nagpur</li> </ul>														
<b>Contact Details</b>	<ul style="list-style-type: none"> <li>• <b>Shubhangi Juneja (MDP Coordinator)</b></li> <li>• <b>Connect on +91-7447777558</b></li> <li>• <b>Write us - mdp@imtnag.ac.in</b></li> </ul>														

**Early Birds @ 10%:** If booked 20 days in advance from the start date of the particular program

**Group booking @ 10%:** If booking is done for 3 and more persons from the same company