

The graphic consists of three main parts. On the left, there are four silhouettes of runners in motion, colored in a gradient from light grey to dark grey. In the center is a word cloud shaped like a triangle, containing various terms related to lean manufacturing such as 'Motion', 'Muda', 'TPM', 'Mura', 'Seiso', 'Seiri', 'Sokoku', 'Defect', 'Waiting', 'Inventory', 'Kaizen', 'Muri', 'Jidoka', 'SM', 'Muda', 'TPM', 'Mura', 'Seiso', 'Seiri', 'Sokoku', 'Defect', 'Waiting', 'Inventory', 'Kaizen', 'Muri'. On the right, there is a black silhouette of a businessman in a suit running towards the right, carrying a briefcase.

Kindly Register before **30 December, 2020**

**Commencement Date/Week:** 1st Week of January 2021 (User Login details to access the course will be communicated to the registered user in the 1st week of January, 2021)

Lean is a systematic, continuous improvement approach that concentrates on creating more value for customers by eliminating activities that are considered waste, i.e., any activity or process that consumes resources and adds cost or time without creating value for the customers. Lean applies to the entire organization including supply chain and can provide the foundation for widespread organizational improvement. To “think lean” is to switch from an internal to an external focus. After becoming accepted in the manufacturing industry, lean is increasingly being applied across other sectors from healthcare, retail stores, and banks to offices, call centers, hospitals, and government departments.

With this thought process, National Productivity Council, has come up with a transformational, “**Rapid Lean Learning Course**”, designed to familiarize the audience with the philosophy of lean thinking, the application of its various tools and techniques and the lean way of life for overall Productivity Enhancement. This is the third module of the series which delves upon Value Stream Mapping.

**Value Stream Mapping** is a Lean Management tool for analyzing the current state and designing the future state of Material & Information flow in any organization. Basically this is the heart of Lean management system. By attending the webinar, participant will be able to draw current state VSM, design the future state VSM and plan projects for improving overall productivity within the organization and beyond

Register to learn :

1. 7 types of waste
2. Waste removal operations
3. Mapping Current state and future state
4. Uses and deliverables of VSM

Thanks & Regards

Industrial Engineering Team

NPC Regional Directorate Gandhinagar

Course conducted by Group/ Regional DirectorateName:-**RD Gandhinagar**

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