

# Value Stream Mapping

## Online

Cut lead times, react faster, and eliminate more waste than ever!

Offered as part of the Online Lean Practitioner Certification

Value Stream Mapping is one of the most important tools for Lean manufacturing. It lays out a visual picture of the vision you and your employees have created for your more productive future. It identifies individual process steps where waste can be removed. This workshop will provide you with the information and experience that is necessary to start implementing value stream mapping on the shop floor and in the office. Participants will learn to apply Lean manufacturing techniques to remap the future state of their processes.

### Workshop participants will learn these tools:

- ◆ Eight Critical Mapping Steps
- ◆ Value Stream Mapping Symbols
- ◆ Measurements for Decision Making
- ◆ Lean Techniques and Terms
- ◆ Picturing Your Productive Future State
- ◆ Organizational Success Factors

**Wednesday, December 15, 2021 8:00 a.m. – 12:00 p.m.**

**Fee:** **Members** \$235 per person **Non-MA members** \$335 per person  
**Receive a 10% discount if you register 14 days prior to the event.**

*This workshop is online. Minimum requirements: Computer with speakers and/or headphones; dedicated screen for meeting time; Internet connection; ability to download Zoom.*

**Register:** Registration is required. Reserve on-line at [www.mfrall.com](http://www.mfrall.com), by 3:00 pm on December 13, 2021. **Your satisfaction is guaranteed.**

**Cancellation Policy:** **No refunds** for cancellations after 3:00 p.m. December 13, 2021, or for no-shows at workshop. *(Substitutions accepted)*  
Participants in our Certification program must notify us two business days in advance if they are not able to attend the workshop or they will be invoiced the workshop fee.



#### **Your instructor:**

**Charlie Garrett** is an operations leader with over 25 years of broad-based manufacturing and consulting experience. He has expertise in all areas of manufacturing including: supply chain process improvement, value stream management, process design, program management, lean manufacturing, strategic planning, total productive maintenance, change management and training development and delivery in the Manufacturing, Window & Door, Medical Device, Chemical, Health Care, Automotive and Food & Beverage industries. Charlie has a degree in Operations Management from the University of St Thomas.