KEY BENEFITS

This two-day workshop enables managers to kick-start an operations transformation. Transformation success is measured in terms of customer experience, safety, quality and cost. It helps leaders analyze company performance and cultivates systems-level thinking.

This workshop will deal with real-world business challenges and provide an operational framework to identify and solve these problems and give a road map to sustain results. This learning is facilitated using lean philosophies, principles and practices.

REGISTER

To register, visit: mays.tamu.edu/lean

Or contact:
Rich Metters at 979-845-1148
rmetters@mays.tamu.edu
The course is set up as a case study. Case materials will be distributed to participants four weeks prior to start. Materials for the case consist of financial statements, KPIs, product information, plant layout, organizational structure and supplier information. It is critical that participants familiarize themselves with these case materials before the course begins.

Course outline:
• Discussion of case study
• Hands-on activity constructing a current state value stream map
• Classroom lean training in principles, practices and philosophies
• Lean principle usage and identifying opportunities for improvement
• Hands-on construction of a future state value stream map
• KPI identification and creation of an action plan
• Classroom training on how to sustain improvements in the long run

Ranga Arumugam has been a lean practitioner for more than 14 years. He has a master’s degree and an MBA degree and teaches lean techniques to students at Mays Business School. He practices lean through his company, MGS LLC.

Arumugam has experience in:
• Operations management and turn around experience using lean philosophies, principles and practices
• Leading 150+ Kaizen events
• High volume – high mix, low volume – high mix, low volume – low mix environments, service and process environments
• New business startups, plant consolidations, downsizing and growth explosion

TARGET AUDIENCE
• Individuals with several years of experience in manufacturing, service or distribution sectors
• Senior operations managers, such as plant managers, general managers and vice presidents of operations
• Managers who plan and implement operations improvement activities
• Managers who set up green field operations
• Anyone on a path of creating a culture of continuous improvement

INSTRUCTOR

PROGRAM CONTENTS