

Apparel Manufacturing Professional

02 Months Training Program

INTRODUCTION:

The objective of this course is to train participants on best practices in Apparel Manufacturing. This course will impart in-depth and practical understanding of these processes through: Knowledge of “best practice” processes, Tools to implement the processes. Training will be imparted through: Classroom lectures, Group discussions, Practical Assignments and case studies. To compare production data in terms of SMV target fulfilment, line efficiency, bottlenecks, capacity utilization in both cases- traditional production line and lean production line. To compare the productivity factors like, inventory analysis, space utilization, defects analysis in both traditional line and lean lines

BENEFITS:

Major benefit of this course is understanding of Lean methodology and six sigma approach and its application. These skills are relevant to leadership at all levels. Lean manufacturing improves efficiency, reduces waste, and increases productivity and quality that would have previously been wasted.

BODY OF KNOWLEDGE:

Introduction to Apparel Industry
Moderns Tools and Techniques
Line Balancing
Lean Manufacturing
Six Sigma Approach
Process mapping
Work Study
Efficiency VS Utilization

VENUE:

National Textile University (NTU)

ENTRY REQUIREMENT:

Intermediate or above from any recognized board or university