

The South India Textile Research Association

Training Programme for the Middle Management Personnel in Spinning Mills CUSTOMER FEED BACK ANALYSIS FOR ACHIEVING THE DESIRED YARN QUALITY LEVELS FOR KNITTING & WEAVING

Venue: The South India Textile Research Association (SITRA)

DATE: 25-26.2.2025 TIME: 10.00 AM to 5.00 PM

Delivery Platfom In-Person

Rs. 3500/-* for SITRA members mills

- Rs.5000/-* for non-members

* Inclusive of 18% GST

Objectives

The programme would dwell on some of the essential technical aspects that middle level manager need to possess for effective day to day functioning in spinning mills. Skills acquired through understanding of these areas would make empowered middle level management personnel with competency in the critical areas of production, quality and maintenance. Multimedia presentations coupled with relevant case studies and interactive sessions would provide an ideal platform for acquiring the required skills.



Middle level managers play a key role in the efficient functioning of a spinning mill. Their contribution in the areas of production, quality control and maintenance are the vital cogs in deciding how well a unit performs.

With ever increasing accent and premium on high quality products both among domestic and overseas buyers, sustained quality has become a key ingredient of the success of a spinning mill. More and more importance is given by textile mills these days and personnel manning these tasks need to ensure the highest levels of quality systems.

The aim of this programme is to dwell upon some of those critical issues of quality management in Spinning Mills and provide solutions for the same.

With an aim to help middle level managers of production, maintenance and quality control in spinning mills to be abreast on core requirements in the said areas, SITRA will be organising a two-day training programme during February 25-26, 2025.

Speaker:

L.S.Kumar Head Spinning Division, SITRA

For More details:

spg@sitra.org.in **0422 4215347, 8883890300** For registration click here

