TIMKEN

ROLLING MILL INDUSTRIAL TRAINING

Get the knowledge you need from the experts at Timken. Learn how to use the proper equipment and implement the right practices that will help reduce downtime and lower your rolling mill's overall maintenance costs.

ROLLING MILL INDUSTRIAL TRAINING

The Timken Company,
Tyger River Plant –
Union, South Carolina

- June 26-27, 2024
- Sept. 25-26, 2024

Private group classes: by request.

Attend one of the two, in-person sessions at a Timken facility. Or request customized training specifically for your facility that's delivered at your location.

You will learn:

- Multiple phases of mill operations from melt to finish, including:
  - Bearing fundamentals.
  - Rolling mill configurations and related equipment.
  - Bearing damage analysis and repair.
  - Bearing installation techniques, setting methods and proper lubrication.

You will gain:

- Personalized instruction from Timken service and application engineers, all of whom have extensive industry knowledge.
- A combination of classroom and hands-on training. This helps you put what you learn into practice.

REGISTRATION

- Contact Mary Jo Maierhofer (maryjo.maierhofer@timken.com) for a quote or to register your attendees.
- To confirm your attendance, a purchase order (P.O.) needs to be received three weeks prior to the date of the class.
- Registration fees are $1,100 per person. Price is discounted to $800 for additional participants from the same facility.
- Distributors attending with an end user will have their fee waived.
- Price includes lunches, dinners and travel between locations.
- Hotel fees are the responsibility of each participant.
  - Timken will make the reservation at a local hotel using our corporate rate.

PRIVATE GROUP CLASSES

- Are available upon request.
- The price is $7,500 for a minimum of six to a maximum of 12 people; additional attendees are $800.00 per person.

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For questions about the agenda and scheduling, contact Nathaniel Campbell at nathaniel.campbell@timken.com. For additional information about the training program, visit **www.timken.com/training.**

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The Timken team applies their know-how to improve the reliability and performance of machinery in diverse markets worldwide. The company designs, makes and markets bearings, gear drives, automated lubrication systems, belts, brakes, clutches, chain, couplings, linear motion products and related industrial motion rebuild and repair services.