



TRAINING &  
TECHNICAL SERVICES

## Summary

This course is intended for equipment operators and mechanical personnel responsible for monitoring, measuring, and correcting equipment alignment. There are no pre-requisites required to attend. Class size is 6-8 students to maximize hands-on practice. This class is taught at the customer's location.

*(8 training hours)*

## Contact Us Now!

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# Coupling & Shaft Alignment



**This hands-on course teaches basic concepts and application of the "Rim and Face" and "Reverse Dial Indicator" alignment methods.**

Upon completion of the Coupling & Shaft Alignment course, each student will understand fundamentals of coupling alignment, understand the steps and procedures for both alignment methods, and will be able to apply these methods to a hands-on alignment exercise.

### Course topics include:

- Introduction to coupling alignment
- Alignment preparation and pre-alignment checks
- Rim and face alignment method
- Reverse dial indicator method
- Alignment reports
- 4-hr practical exercise applying alignment skills with alignment simulator

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