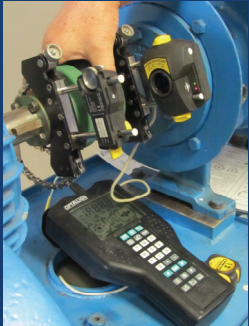


Plant Performance Learning Services



Workshop Objectives:

- Learn safety precautions for alignment
- Learn when to perform alignments
- Learn about various alignment techniques
- Actually perform alignments using various methods

What's Included:

- Interactive, hands-on experience
- Expert facilitators with 30+ years' experience
- Professional training materials
- Lunch time roundtable discussion with trainers
- Networking Opportunities
- .75 or 1.5 Continuing Education Units

Driver to Pump Alignment Training – One Day or Two Days

Who Should Attend?

The one-day version of this course is designed for anyone interested in learning about the importance of and procedures for aligning a driver to a centrifugal pump. The two-day version of this course is intended for individuals responsible for performing driver to centrifugal pump alignments.

What you will learn:

In this interactive, hands-on experience, participants will learn appropriate safety precautions for performing alignments, when to perform alignments and how several factors impact alignment. They will study various alignment techniques, observe demonstrations of both dial-indicator and laser alignments and actually practice performing alignments on equipment. Topics include the following:

- Safety Considerations
- When Alignment is Performed
- "Soft Foot" and its Effect on Alignment
- Advantages & Disadvantages of Various Alignment Techniques
- Importance of Proper Base Plate Installation
- Performing Driver to Pump Alignment

Prerequisites:

- Pump Fundamentals
- Basic Hydraulics for Centrifugal Pump Systems

For Information:

- Open training classes, visit www.ittps.com/learning.html or call 315-568-7548 (Note: Open classes include breakfast and lunch. Company group discount of 30% is awarded for 3 or more registrants.)
- Private or tailored offerings, call 800-734-7867
- ITT's Plant Performance Services, visit www.ittps.com

