

## **Basic Hydraulic Training**

Course Description: Theory and principles of basic fluid power, it's control and uses.

Course Outline: The student will learn the nomenclature of design, components, and the effect of each on the operation and function of the system. Student will build three schematic designs. The student will be taught how to troubleshoot a system using a schematic. (1 day course)

Course Content 1 Day Seminar: Refresher designed course covers all the principles and fundamentals, component identification, ISO symbols, schematic design, CSI of Hydraulic troubleshooting.

Register no later than July 21, 2006.

**Date:** July 27, 2006

**Location:** U.S. Bearing & Drive  
1033 SE Main Street  
Portland, Oregon

**Maximum:** 15 students

**Cost:** \$165 for 1 day course

**Contact:** J. Eric Freimuth (503) 543-7791 or e-mail [sales@htahydraulics.com](mailto:sales@htahydraulics.com)

This course has been assigned eight (8) CECs by the Well Constructor Continuing Education Committee.