



To help ensure safe and continuous operation of your equipment, Mitsubishi Heavy Industries Compressor International offers instructor lead, classroom style courses designed to provide a comprehensive understanding of maintenance and/or operation essentials. Participants learn the fundamentals of steam turbines, compressors and auxiliary equipment, and a rudimentary explanation of MCO's drawing systems. Following the instructor lead portion, participants complete a written assessment and receive a certificate of completion.

AVAILABLE TRAINING COURSES

Our course capabilities include, but are not limited to

- Dry Gas Seals
- Gear Boxes
- Main Valves (TTV, GV, ECV)
- Compressors (Centrifugal, Axial, Screw, Integrally Geared)
- Steam Turbines (Extraction, Backpressure, BDE)
- Lube Oil Systems
- Troubleshooting
- Operating Limits
- Surge Control
- Motor Interlock System
- Solo Run Procedure
- P&IDs

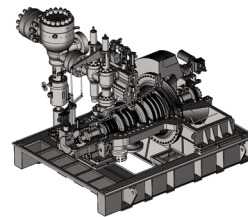
And more – put in a request and we will tailor a course to your needs.

Classroom Training

Offered on a number of subjects and tailored to your specific plant configuration and equipment and taking place on-site or at the Pearland Works facility.

Hands-on Training

Offered on all three of units listed below at the Pearland works facility, with trainees actively participating in the disassembly, inspection, and reassembly of a complete unit and any associated valves.



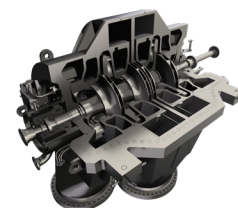
8EH-11

A large extracting-condensing turbine, with a surrounding deck for ease of access and enough room to serve several students at once



4V-7

A small to mid-size vertical split compressor in good condition with a dry gas seal and accompanying special tooling



5H-6S

A mid-size horizontal split compressor in brand-new condition with a gear box, coupling and accompanying guard, seal gas piping, dry gas seal and accompanying panel, and all special tooling



MOVE THE WORLD FORWARD



For the full catalog of information on our products and services, scan this code with your smart device!