



## YR TURBINE

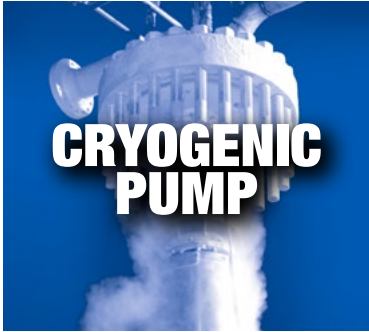
Length: 3 days

Class size: 8 min - 12 max

**April 8-10, 2024**  
**October 7-9, 2024**

**Price per Person:**  
**US\$ 1,800**

- Steam Turbine Theory
- YR Components & Function
- Overspeed Trip Systems, Governors, & Servo Motors
- Troubleshooting, Maintenance, & Operation
- Workshops:
  - AYR Disassembly/Assembly
  - Overspeed Trip Test
- Elliott Shop Tour



## CRYOGENIC PUMP

Length: 2 days

Class size: 8 min - 12 max

**April 11-12, 2024**  
**October 10-11, 2024**

**Price per Person:**  
**US\$ 1,400**

- Basic Pump Types
- System Design
- Pump Design
- Electrical Design
- Pump Maintenance
- Workshop: Pump Cutaway
- Elliott Shop Tour



## MSMV STEAM TURBINE

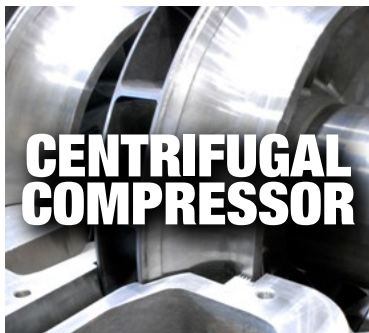
Length: 3 days

Class size: 8 min - 18 max

**April 15-17, 2024**  
**October 14-16, 2024**

**Price per Person:**  
**US\$ 1,950\***

- Steam Turbine Theory
- Steam Turbine Components & Function
- Governors & Servo Motors
- Trip Systems & Turning Gear
- Operation & Troubleshooting
- Preventative Maintenance
- Rotor Balancing
- Bearings, Gears, & Couplings
- Elliott Shop Tour



## CENTRIFUGAL COMPRESSOR

Length: 3 days

Class size: 8 min - 18 max

**April 17-19, 2024**  
**October 16-18, 2024**

**Price per Person:**  
**US\$ 1,950\***

- Compressor Components & Function
- Aerodynamic Performance
- Anti-Surge Control
- Operation, Maintenance, & Troubleshooting
- Compressor Disassembly/Assembly
- Rotor Balancing
- Bearings, Gears, & Couplings
- Elliott Shop Tour



## LUBE & SEAL SYSTEM

Length: 1.5 days

Class size: 8 min - 18 max

**April 22-23, 2024**  
**October 21-22, 2024**

**Price per Person:**  
**US\$ 1,150**

- Oil System Overview
- Buffer Gas System Overview
- Basic Instrumentation
- Start-Up & Operation
- Maintenance & Troubleshooting
- Elliott Shop Tour

These courses are designed for maintenance, operations, engineers, and supervisory personnel for Elliott Group turbomachinery.

**\*\*NOTE:** If you attend both the MSMV Steam Turbine and Centrifugal Compressor classes, the training is 5 days (middle day overlaps) and the tuition is US\$ 3,500.

## CUSTOMIZED ON-SITE TRAINING

When possible, Elliott recommends that training take place at Elliott – away from normal business and phone interruptions. However, when distance makes travel prohibitive, when staff availability is a problem, or when it is best that training be carried out at site (or using your own system configuration and equipment), Elliott will draw from its technical resources to prepare and present a course to meet your specific needs. Our on-site classes are developed around the equipment installed at your location.

For a quote for customized on-site training, please call the Technical Training Department or send the following information by email to [training@elliott-turbo.com](mailto:training@elliott-turbo.com).

1. Elliott Shop Order Number(s)
2. Desired Training Location
3. Number of Attendees
4. Attendees' Job Status (maintenance, operator, etc)
5. Desired date(s)
6. Agenda Requirements

## COURSE INFORMATION

**Register:** <https://www.surveymonkey.com/r/2024Training>

**Fee:** Covers course tuition, training manual, lunch & refreshments during class, and attendance certificate. Travel & living expenses are the responsibility of each student.

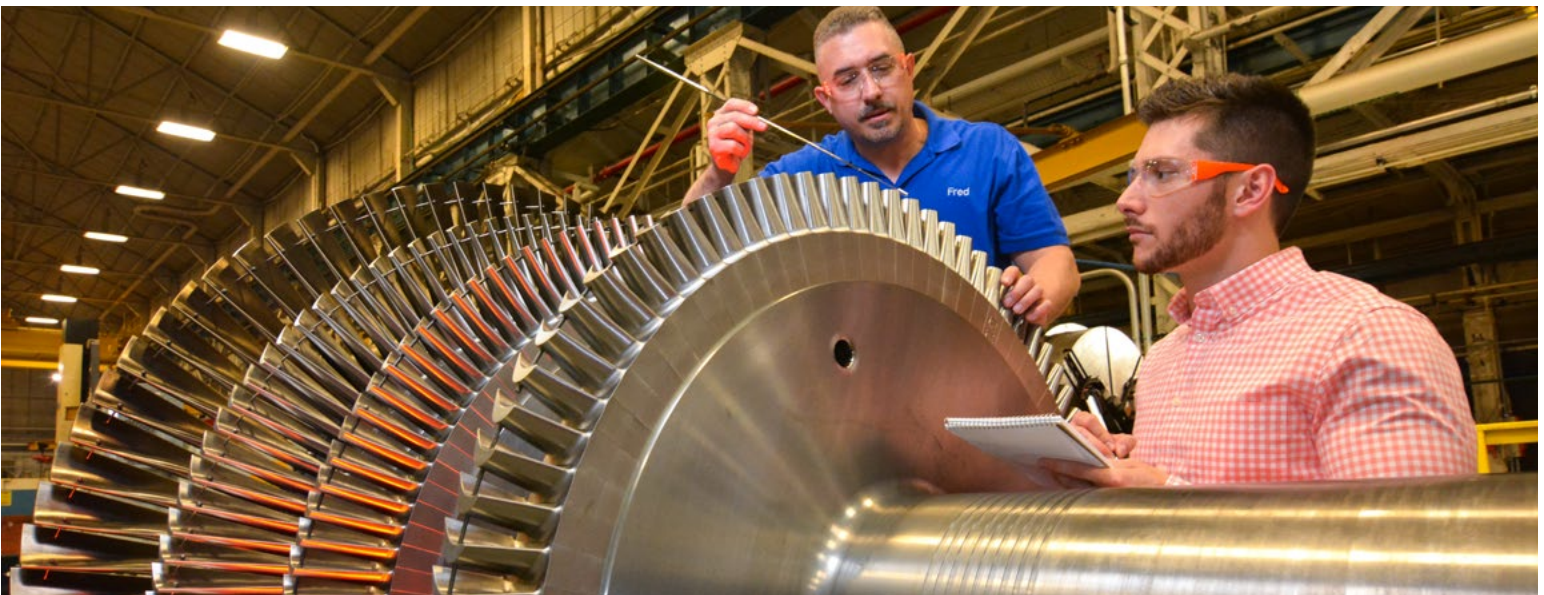
**Payment:** Payment is to be made prior to the class. We accept company checks or credit card (Visa or MasterCard).

**Location/Times:** All courses are conducted at our factory in Jeannette, PA. Classes are held 8:00am - 3:30pm.

**More information:** (724) 600-8521 or [training@elliott-turbo.com](mailto:training@elliott-turbo.com)

**Cancellation/Refunds:** Please notify the Training Department ASAP. Cancellations less than 21 days prior to class are subject to one-half of tuition. No refunds for No Shows. Elliott reserves the right to cancel or reschedule any class. If Elliott cancels, a full refund will be made.

Please check out our website for additional training programs and locations nearest you, and for our free webinars:  
[www.elliott-turbo.com/Training.asp](http://www.elliott-turbo.com/Training.asp)



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