



# Online Training

## MSMV Steam Turbine

### MSMV Steam Turbine: Introduction

*covers an introduction to Elliott steam turbines, steam turbine theory, ST configurations, and Elliott models*

**April 13, 2021: 9 am-11:15 am EDT**

**\$199 per person\***

**Register by Apr 5th**

### MSMV Steam Turbine: Major Components Part 1

*covers casing, bearing housings, steam chests, valves & seats, and governor valve mechanisms*

**April 14, 2021: 9 am-11:15 am EDT**

**\$199 per person\***

**Register by Apr 6th**

### MSMV Steam Turbine: Major Components Part 2

*covers nozzle rings, diaphragms, reversing buckets, hand valves, rotor assembly, rotor balancing, shaft seals, sealing steam and leakoff systems, and bearings*

**April 15, 2021: 9 am-11:15 am EDT**

**\$199 per person\***

**Register by Apr 7th**

### MSMV Steam Turbine: Auxiliaries

*covers overspeed trip systems, governors, servo motors, and turning gear*

**April 20, 2021: 9 am-11:15 am EDT**

**\$199 per person\***

**Register by Apr 12**

### MSMV Steam Turbine: Operation, Troubleshooting, and Maintenance

*covers steam turbine operations, troubleshooting, routine inspections, and preventative maintenance*

**April 22, 2021: 9 am-11:15 am EDT**

**\$199 per person\***

**Register by Apr 13**

*\* We can only accept credit card payment for these classes (Visa, MasterCard, or American Express).*

- **These live classes will be conducted via Webex.**
- **Each class will be approximately 2 - 2.25 hours long.**
- **Participants who complete the post-course evaluation will receive an attendance certificate.**

**To Register:**

**<https://www.surveymonkey.com/r/MS-MV-Apr2021>**

