

L0-6 Simple Cycle Gas Turbine Operator License Preparatory 2½-Day Seminar

Cost: \$625.00 includes all Seminar fees and student text. (For on-site, call us for price quotes).

Who benefits from this Seminar?

This Seminar is designed to familiarize a student with a broad knowledge base of all aspects of a Simple Cycle Unit. Peak reliability and availability of Simple Cycle Gas Turbine can be a matter of skilled routine operations and maintenance activities, knowledge of the fundamentals is essential. To prepare the student for the American Society of Power Engineers Simple Cycle Plant Operator Power Engineers test.

As an extra to the test it is imperative the Simple Cycle Gas Turbine Unit starts, meet loading and dispatcher's demands for the load. Unwanted trips and unwanted maintenance in most cases when investigated conclude a clear lack of understanding the fundamental of the Simple Cycle Units.

OMCSI monitors and continuously upgrades our training courses to meet new requirement whether it be environmental or just new types of equipment. Our instructors are available to work with students after class if extra help is needed.

This course is instructed by an American Society of Power Engineers Licensed Technical Instructor. These instructors must be seasoned instructors and maintain their credentials to carry this esteemed license.

Simple Cycle Gas Turbine Licensing Outline

- Introduction
- Thermodynamic Principles
- Simple Cycle Turbine-Generator
- Balance of Plant Systems
- Basic Electric
- Basic Refrigeration
- Basic Load Dispatching

L0-6-1207