ENGINE TESTING METHODS AND SYSTEMS: INTERNAL COMBUSTION

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The Engine Testing Methods and Systems: Internal Combustion provides an overview of how engine tests are performed, the devices used in testing, and the basic concepts behind it. This course focuses on the different engine testing types that are commonly used, each type of mechanical device used to put the engine under test, and the common testing instrumentation associated with engine testing.

Credit Hours **2**

Learning Objectives

- Understand the various types of testing applications.
- The different types of engine tests and engine testing methods.
- Determine which type of engine test that should be performed.
- Learn about the various mechanical devices associated with engine testing and how they function.
- Develop an understanding of the common instrumentation that is used in engine testing.
- Identify the different types of sensors and understand how they function.

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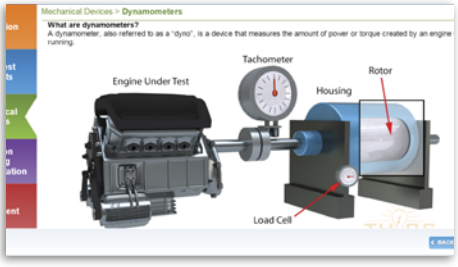

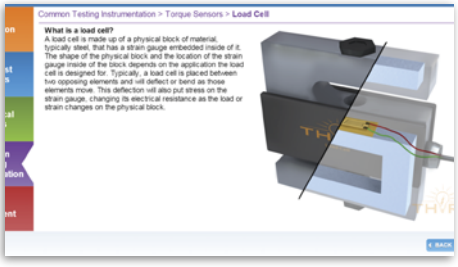

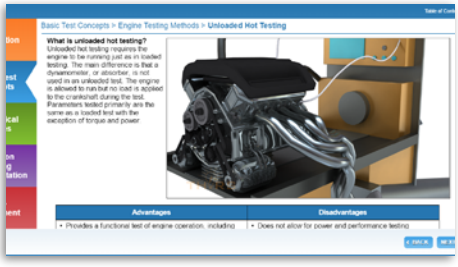

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