

Aero-Propulsion Systems, Technology, Test and evaluation

May 3 - 7, 2010

Course Directors:

Dr. S. Corda

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Course Description

The "Aero-Propulsion" short course has been updated and presented annually since 1964. This is the 59th offering of this unique course, designed to present an overview of aero-propulsion system performance, engine operability, engine technologies, and test and evaluation processes. Current and future air breathing propulsion systems performance and technology status will be presented to engineers, scientists and managers engaged in research, development, maintenance and operation, and test and evaluation. Lecturers from academic, government and industrial organizations who are actively engaged in air breathing propulsion technology will discuss the state-of-the-art and the trends in Aero-Propulsion.

The Aero-Propulsion short course was developed with support and sponsorship of the American Institute of Aeronautics and Astronautics (AIAA) Air Breathing Propulsion Technical Committee (ABPTC), and the Tennessee Section of the AIAA.

Course Fee: \$ 1,575.00

Course Fee AIAA Member: \$ 1,417.50

For more information and an registration form, view/download the printable [PDF brochure](#)