

Press Release

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DATE: 03/17/05

Edison Center to Host Fuel Cell Fundamentals Short Course

Dayton, Ohio -- The Edison Materials Technology Center (EMTEC) announced today that they will host a Fuel Cell Fundamentals Short Course on June 6, 2005 at the Engineers Club of Dayton, Ohio. The one day course will be presented by renowned fuel cell expert, Dr. Jack Brouwer of the National Fuel Cell Research Center, University of California, Irvine. The course will cover the fundamental science and include design, assembly, and manufacturing issues. In addition, attendees will be given an unbiased exposure to the very real challenges facing this emerging technology.

According to Dr. Michael Martin, Director of Fuel Cell Technologies at EMTEC, "This course is a wonderful opportunity for those in the fuel cell community, and really anyone interested in learning more about fuel cell technologies and their applications; and we're convinced that having Dr. Brouwer here to present the course will really prove valuable to participants. Jack is an excellent presenter and is great at answering questions."

Course attendance fees are \$299 for non-members of EMTEC, \$249 for members of EMTEC (includes members of Ohio Fuel Cell Coalition and Engineers Club of Dayton as well), and \$149 for students. Course instruction, materials, and lunch are included. For more information regarding this event please follow the Fuel Cell Fundamentals Short Course link provided at www.emtec.org. Interested individuals can register online.

EMTEC is a non-profit, member-based organization focused on commercialization assistance and technical collaborations in materials technology strengthening member's competitiveness in the automotive, nanomaterials, polymers/composites, biomaterials, and alternative energy markets. EMTEC works with a wide variety of different partners such as industry, government labs including Wright Patterson Air Force Base, and universities to help Ohio's economy grow.

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