

Press Release

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Dr. Jack Brouwer to Conduct Sustainable Energy Short Course in Dayton

Dayton, Ohio -- The Edison Materials Technology Center (EMTEC) is offering a half-day Short Course on Energy and Sustainability Technologies, April 30, 2008 at the Engineers Club of Dayton, Ohio. Fuel cell and energy expert, Dr. Jack Brouwer of the National Fuel Cell Research Center, University of California-Irvine will lead the course. Included in the course will be an introduction to energy use trends, fundamentals of energy sustainability, and a discussion of renewable/sustainable energy technologies.

Dr. Mike Martin, EMTEC's Vice President of Alternative Energy Technology stated that "this new short course will provide a solid overview of sustainable energy fundamentals and technologies. Individuals who are interested in learning about alternative energy technologies and potential business opportunities will find the information presented by Dr. Brouwer and others to be extremely useful." During the short course various Ohio companies currently engaged in alternative energy industries will present their specific energy technology focus area and highlight opportunities in the growing alternative energy arena for both Dayton region and Ohio companies. There is a minimal charge course. For more information and to register for this course visit www.emtec.org.

The Edison Materials Technology Center (EMTEC) in Dayton, OH, is a non-profit, member-based organization serving Ohio. As an organization that develops business and technology strategies, sponsors, coordinates and manages collaborative projects and programs leading to commercialization or new business formation we are committed to the mission of accelerating materials technology to the market. With over 20 years experience in applied research management, commercial successes, and startups EMTEC focuses on assistance for potentially high growth materials technologies. EMTEC provides technical coordination and commercialization assistance to Ohio's industry, universities, and government labs that strengthen Ohio's industrial competitiveness in automotive, metal casting, nanomaterials, polymers, composites, biomaterials, and alternative energy markets.

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