Two ways to register:

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2. Register ONLINE at https://www.acteva.com/booking.cfm?bevaID=213972 Sponsor logos must be submitted in jpg format to Lisa Prieto at lisaprieto@carterverplanck.com no later than February 11, 2011 in order to be included in the program.

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Keynote Speaker: Dr. Ted Drzewiecki

Dr. Drzewiecki presentation is titled: “Emerging Technologies and advances in Biomedical Engineering and Biotechnology”

Dr. Drzewiecki is an internationally recognized expert with 44 years of experience in fluidics, microfluidics, medical instrumentation and sensors, and close combat weapons systems. During his 15 year tenure at the birthplace of fluidics, US Army Harry Diamond Laboratories (HDL), and 26 years at Defense Research Technologies (DRT), he developed the theoretical and practical aspects of no-moving-parts, non-electronic fluid amplification, which today is the basis of modern fluidic signal processing technology and has been the enabling technology for the miniature integrated microfluidic circuits used in medical gas analyzers and metabolic rate monitors.

For more information, please contact Lisa Prieto at 407-902-9012 (lisaprieto@carterverplanck.com) or visit www.cflengineersweek.com

Proceeds will benefit Engineering Education in Central Florida