

A green waveform graphic, resembling an ECG or neural signal, is positioned at the top left of the page, extending horizontally across the top of the document.

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## FOR IMMEDIATE RELEASE

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### **Plexon Inc Announces Registration is Open for the 7<sup>th</sup> Annual Plexon Neurophysiology and Behavior Workshop**

DALLAS, TX -- (January 22, 2016) - Plexon Inc, the leader in advanced hardware and software solutions for neuroscience and behavioral research, announces that registration is now open for the industry's most comprehensive training event. Plexon's 7<sup>th</sup> Annual Neurophysiology and Behavior Workshop (Plexon Workshop) will be held April 11-15, 2016 once again in Dallas, Texas, USA.

Less than three months away, Plexon's 2016 Annual Neurophysiology and Behavior Workshop is gearing up for its most informative and educational event yet. Once again, Plexon has prepared a robust program and secured very favorable rates at the Plexon Workshop hotel. Attendees are now able to download the following from the 2016 Workshop web page:

- The Workshop Flyer – a comprehensive, one-page summary,
- The Workshop Basics – a dryer, one-page summary highlighting only the logistical and educational basics, and
- The Registration Form.

Plexon is happy to provide invitations for visa applications. Attendees are asked to complete the registration form and submit it by emailing it to [workshop@plexon.com](mailto:workshop@plexon.com). A confirmation email will then be sent within 24 working hours of receipt, securing the seat for the Workshop.

Additional information can be accessed at [www.plexon.com/workshops](http://www.plexon.com/workshops) or through emailing Plexon at [workshop@plexon.com](mailto:workshop@plexon.com).

#### **About Plexon Inc**

Plexon is a pioneer and leading innovator of custom, high performance data acquisition, behavior and analysis solutions specifically designed for scientific research. We collaborate with and supply thousands of customers including the most prestigious neuroscience laboratories around the globe driving new frontiers in areas including basic science, brain-machine interfaces (BMI), neurodegenerative diseases, addictive behaviors and neuroprosthetics. Plexon offers integrated solutions for *in vivo* neurophysiology, optogenetics and behavioral research -- backed by its industry-leading commitment to quality and customer support. [www.plexon.com](http://www.plexon.com).