

# TDT TRAINING WORKSHOP

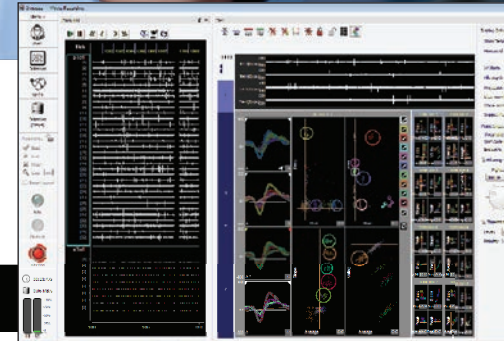
## ADVANCED TECHNIQUES IN SYNAPSE

WASHINGTON, DC | MARCH 25<sup>TH</sup> & 26<sup>TH</sup>, 2019 | REGISTER TODAY

Step away from the lab this spring and join the TDT team in Washington DC for an immersive neurophysiology techniques workshop! This event includes 2 days of in-depth training that will cover the setup, design and execution of neuroscience experiments using TDT hardware and Synapse software.

Whether new users or seasoned veterans, all workshop attendees will benefit from sessions with TDT engineers and experts. Learn all the latest Synapse tips and tricks, design cool new experiments and increase your overall research productivity.

Come and discover how to get the most out of your neurophysiology system.



### WHO SHOULD REGISTER?

Grad Students, Post-docs, and Investigators of all levels who want to learn best practices for using their TDT system.

#### NEW USER

Get your next project started on the right track and learn how to design and execute experiments with a TDT system.

#### SEASONED VETERAN

Learn advanced Synapse techniques including custom signal processing, programmatic control using the SynapseAPI and much, much more!

#### OPENEX USER

Have old experiments still running in OpenEx? Learn how to implement them in Synapse and take advantage of all the latest features of your TDT platform.



### SELECT A REGISTRATION OPTION

**WORKSHOP REGISTRATION:** (Includes a Lab Rat to use during workshop)  
Registration includes hotel lodging at the Washington Marriott Georgetown, breakfast and lunch during the 2-day workshop.

**FREE REGISTRATION\* WITH LAB RAT PURCHASE**  
Purchase a Lab Rat all-in-one ephys kit and get a workshop registration free. \*Valid for Washington DC Workshop. Not redeemable for cash value.

Apply 100% of the workshops tuition towards your next TDT System, ask Sales@tdt.com

