



# STELLARIS

## CONFOCAL RE-IMAGINED

### Workshop

**September 23-October 15, 2020**

**Hosted by: Dr. Todd Blute,**

Boston University Biology Department

Proteomics and Imaging Core Facility

LSE 448

Join our virtual workshop to Get Closer to the Truth with STELLARIS. During this multi-day event, you will have the opportunity to interact with STELLARIS through one-on-one **virtual and in-person socially-distanced system demonstrations**. Use this opportunity to collect data and images using Leica's new cutting-edge confocal platform.

To publish cutting-edge research, you need to be able to see more, to try novel applications and to be able to collect reliable data. Our mission is to be your partner in microscopy and to empower you to drive progress in science. With the STELLARIS confocal platform, we have re-imagined confocal microscopy to get you closer to the truth when conducting applications in **neuroscience, biofilms, bacteria and FISH (Fluorescence in situ Hybridization)**, among others.

## POWER

SEE MORE

The synergy between the next generation of Power HyD detectors, the completely optimized beam path, and the unique White Light Laser gives you perfected imaging performance.

## POTENTIAL

DISCOVER MORE

Gain access to functional imaging thanks to TauSense, a revolutionary set of imaging modes, including TauContrast, TauGating, and TauSeparation, based on fluorescence lifetime.

## PRODUCTIVITY

DO MORE

ImageCompass is a completely new smart user interface. Setting up complex experiments is now significantly easier and more intuitive than ever before.

Please contact

Name:

Email:

Phone:

**REGISTER NOW AND SELECT YOUR TIME ON THE SYSTEM: <https://go.leica-ms.com/BUST5>**