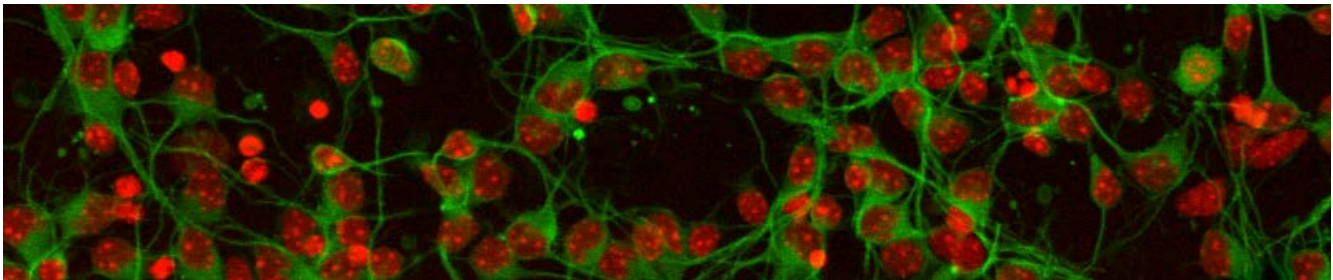


# ***PRACTICAL CONFOCAL MICROSCOPY***

***WORKSHOP WITH FOLLOW-UP HANDS-ON TRAINING,  
THURSDAY, AUGUST 22<sup>ST</sup> 2019, 10AM-12PM, ILSB 1143***

The theoretical part will cover principles of fluorescence and confocal microscopy and practical consideration for sample preparation and imaging, and will be followed by a demonstration of confocal and wide-field fluorescence microscopes. The attendees will have the option to sign up for training sessions on a laser scanning confocal microscope of choice at a substantially reduced cost: Olympus FV1000, \$120; Leica SP8, \$150 per person.



The workshop is free, but you must attend the workshop to qualify for discounted training.

Online registration: follow the link at  
<http://microscopy.tamu.edu>

Hosted by Dr. Stanislav Vitha  
Microscopy and Imaging Center, Texas A&M University  
<http://microscopy.tamu.edu>  
979-845-1607; [vitha@tamu.edu](mailto:vitha@tamu.edu)



RSVP: <https://forms.gle/2r6aKyz9RsUWrg137>