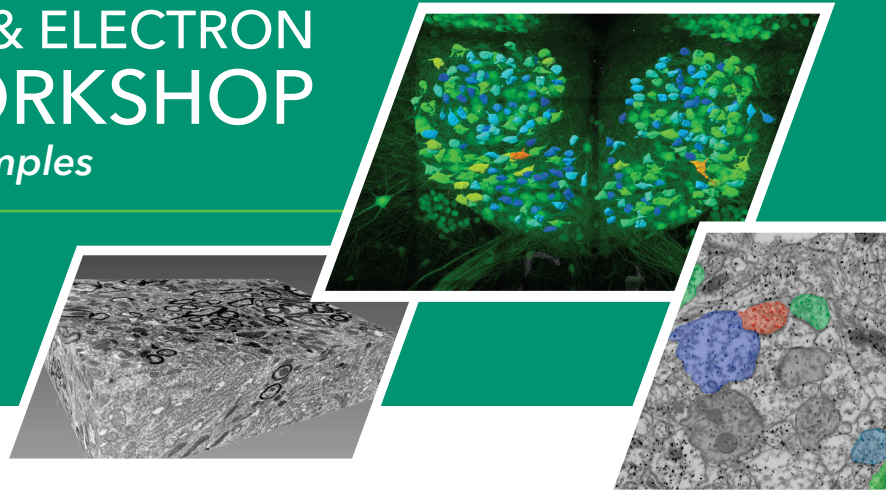


4th Annual
**GW CORRELATIVE LIGHT & ELECTRON
MICROSCOPY WORKSHOP**
with an Emphasis on Biological Samples

June 8-12, 2020
The George Washington University
Washington, DC



The George Washington University Nanofabrication and Imaging Center (GWNIC) presents a five-day correlative microscopy workshop. It will cover:

- correlating large-area images of the same sample from light and electron microscopes;
- correlating 2D SEM and 3D SEM images from the same sample;
- 3D electron microscopy, including VolumeScope and FIBSEM;
- strategies for sample preparation suitable for both light and electron microscopy;
- real-world applications and workflows, including cell and resin embedded imaging;
- how to handle complex modern microscopes with multiple modalities;
- image data fusion, including management of data and large image sets; and
- state-of-the-art instrumentation and insight into new developments coming to market.

Registration Fee: **\$750**

DETAILS AND REGISTRATION:

<http://go.gwu.edu/clem>

- **BUILD YOUR PROFESSIONAL NETWORK.**
- **COLLABORATE WITH EXPERTS IN THE FIELD.**
- **LEARN TIPS AND TRICKS FOR REAL-WORLD CLEM APPLICATIONS.**

Participants who successfully complete this workshop will receive a Certificate of Completion.

Nanofabrication
and Imaging Center

THE GEORGE WASHINGTON UNIVERSITY

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