

Microscopy Informational and Imaging System Workshop

Microscope-based imaging systems for Micro- electronics, Metrology and Material Science

Dates: **April 9, 9:00 a.m. - 5:00 p.m.**
April 10, 9:00 a.m. - 12:00 p.m.

Location: **University of North Carolina-Charlotte
Center for Optoelectronics/Optical Communications
Grigg Hall, Room 238**

Equipment to include:

- *LEXT 3-D Laser Confocal Scanning Microscope*
- *Smiths Detection Illuminat-IR FTIR System*
- *SZX16A Motorized Stereo Microscope for Extended Focus Imaging*

**Bring your samples, ask questions,
capture images, measure, analyze
and investigate.**

To learn more or schedule an appointment,
please contact:

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