Events

Current Events
Lectures

Events Archive

▼

Imaging Symposium: Biomedical, Materials & Computation

When: Saturday, April 23, 2016, 9 AM to 5 PM (continental breakfast and box lunch included)

Where: LSU Digital Media Center Theatre, 340 East Parker Street @ West Lakeshore Drive

The Pennington Biomedical Center, LSU School of Veterinary Medicine, LSU College of Science, and LSU Office of Research will cosponsor a meeting to highlight cutting-edge topics in:

- (1) medical imaging,
- (2) software for imaging analysis
- (3) a wide variety of imaging applications: X-ray, electron microscopy, oil & gas, and more!

This meeting is open to any faculty, post-doctoral researcher or student from any college in and around Louisiana. The meeting will start Saturday at 9 AM.

INVITED SPEAKERS:

- Marcus Hanwell, Ph.D., Technical Leader, Scientific Computing, Kitware, Inc. "Tomviz: An Open Source Platform for Tomographic Reconstruction"
- Carol J. Hirschmugl, Ph.D., University of Wisconsin-Milwaukee
 "2D Widefield Microspectroscopy, 3D Spectro-microtomograpy and 2D Nanoscale AFM-IR"
- Kurt R. Zinn, D.V.M., Ph.D., University of Alabama at Birmingham "The Future of Molecular Imaging in Healthcare Delivery"

SCHEDULE: <u>Click here</u> to view the schedule. Invited talks from local speakers will be 20 minutes (including questions). Contributed posters should be no larger than 48" x 48". To view abstracts, click here (coming soon).

SUBMISSION & REGISTRATION:

We welcome poster presentations! Please enter abstract in the registration link (below). Re-use the registration link to update abstract as needed.

Registration is FREE. Click here to register.

PARKING: Parking is available in the lot (#X116) nearest the Digital Media Center (#341) located off East Parker Drive. <u>Click for map</u> (on the map key it is area L23).

ORGANIZERS:

Owen Carmichael, Pennington Biomedical Center Michael Mathis, LSU School of Veterinary Medicine Kenneth Matthews II, LSU Les Butler, LSU

SPONSORS:











Home | About | Research | Programs | News | Events | Resources | Contact Us | Log In | LSU | Feedback | Accessibility