

Workshop: Microscopy, Optics Imaging and Analysis in Health Research

By Kristen Lucyshyn

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Workshop / Course: Microscopy, Optics and Imaging

The next workshop Microscopy, Optics Imaging and Analysis in Health Research

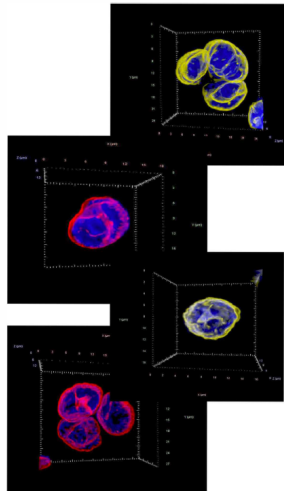
will be offered
November 27th - December 1st 2023
U of MB IMED 7300 - 3 credit hours

Topics Covered:

- Basic Microscopy
- Transmitted and Fluorescence techniques
- Theory and practice
- Imaging and Cameras
- Introduction to Image Analysis
- Microscope care and Maintenance overview
- Immuno Staining
- Future Trends in Microscopy

Format:

- Lectures by experts in the field
- Bench Work
- Hands on Imaging
- Image Analysis
- Journal Clubs



Registration: Please submit your CV and a short summary of why you are interested in this course to Dr. Sabine Mai at:
Workshop@umanitoba.ca.

Participants will be selected based on expressed training needs as space for the course is often limited. When accepted the registration fee must be paid to ensure training spot.

Applications will be accepted until October 21st 2023.

Registration fee: \$800.00

Workshop will take place at CancerCare Manitoba, 675 McDermot Avenue, Winnipeg.

Lunches will be provided.

Upcoming Workshop

Microscopy, Optics Imaging and Analysis in Health Research will be offered November 27 to December 1, 2023 UofM IMED 7300 - 3 credit hours. Please see the poster for more information. Please submit your CV and a short summary of why you are interested in this course to Dr. Sabine Mai at workshop@umanitoba.ca (<mailto:workshop@umanitoba.ca>)