CIBBR
CENTER OF INTEGRATED BIOMEDICAL AND BIOENGINEERING RESEARCH

Molecular & Cellular Phenotyping Core

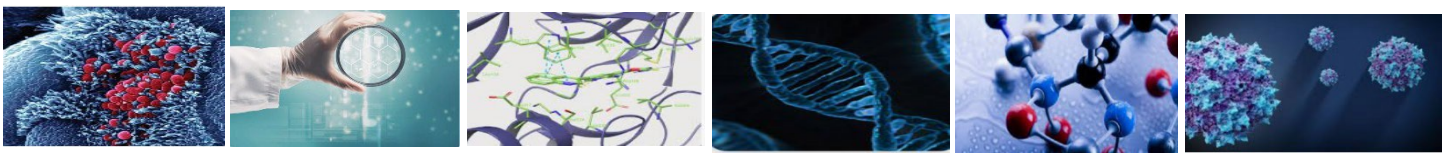
2026-2027 Workshop Series

Date	Topic	Presenters
10/22/26	Imaging via EVOS and new Nikon AXR Confocal	Sarah Walker, Konstantinos Sousounis, Mao Chen
11/12/26	Licor Odyssey CLx Imaging System [NOTE: This workshop will meet from 12:30-1:00 pm]	Matt Brown (Licor)
11/19/26	Quantitative image analysis via the new Nikon AXR confocal microscope, including machine learning	Joseph DiPietro (Nikon)
TBA	LC/MS: Sample workflows, LC-MS data analysis, and steps towards Bioinformatics	TBA
TBA	MALDI TOF MS: Principles, and Example applications	TBA
TBA	Flow cytometry and Nikon Eclipse imaging	TBA

All workshops held on Thursdays, 12:30pm – 1:30pm in Rudman 101 (and/or via Teams)

- **Initial training provided at no cost**
- **$500 voucher applications available for new projects/users**
- **Pizza lunch provided for pre-registered, in-person attendees**

Workshop Registration Form link



NIH National Institutes of Health

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University of New Hampshire