



Molecular Probes - Seminars & Fluorescent Imaging Workshop

October 12-14, 2016

University of Delaware, Delaware Biotechnology Institute,
15 Innovation Way, Rooms 102 & 117, Newark, DE 19711

Learn new fluorescence microscopy labeling and detection techniques with the experts from Molecular Probes®

Molecular Probes, part of Thermo Fisher, offers a workshop series highlighting the latest technologies for fluorescence imaging. This workshop series will provide hands-on training for scientists interested in the study of cell structure, cell health and immunocytochemistry. Experts in labeling and detection from Molecular Probes will share their knowledge of specific probes and techniques for use in fluorescence microscopy.

Who should attend - These courses are intended for those new to labeling cells or for researchers who just need a little help to improve techniques. Workshop registration is required. Space is limited.

Event Type	Title	Date	Time
Seminars (Rm 102)	- Practical Considerations in Fluorescence Imaging	10/12/16	9:15am-10:00am
	- Live Cell Imaging & Automated Analysis	10/12/16	10:15am-11:00am
Day 1* (Rm 117)	Visualizing Cell Structure	10/12/16	11:15am-5:30pm
Day 2* (Rm 117)	Visualize and Quantify Cell Function	10/13/16	9:30am-5:30pm
Day 3* (Rm 117)	Immunochemistry: Labeling Strategies	10/14/16	9:30am-5:30pm

*There is no cost for the seminars or workshops. Workshop registration includes lunch, all materials needed for the laboratory sessions as well as a copy of all lecture slides, protocols, and many additional resources. Travel, accommodation and other incidental expenses relating to the workshop are the responsibility of the attendee.

Registration is required for all events, <http://bioimaging.dbi.udel.edu/upcoming-events/>