The University of Michigan Flow Cytometry Core and Cytek will be hosting an Aurora Spectral Cytometer training and lecture on Wednesday, January 22nd. This training lecture goes from 9:00 a.m. to 4:00 p.m. and participants are HIGHLY encouraged to stay for the full lecture.

**Topics Covered:**

- Introduction to Spectral Cytometry
- Spectral Unmixing and Control Optimization
- Planning a Multicolor Experiment
- Experimental Workflow

**Features Include:**

- Use of highly overlapping dyes
- Up to 40 colors with 5 lasers
- Autofluorescence extraction
- Volumetric uptake for absolute counts
- Plate acquisition