



NBTC Cell Culture Minicourse March 26-28

NBTC Minicourses provide researchers with practical, in-lab instruction in techniques that may be new to them. This class covers basic mammalian cell culture handling and treatment, including:

- Safe and sterile handling of mammalian cells and cell culture materials
- Thawing, feeding, and passaging cell lines
- Identifying normal cell morphology and potential contaminants
- Fixation, mounting, and staining for fluorescence microscopy
- Live/dead cell staining assays
- Experimental Design

Minicourses are held in Duffield Hall at Cornell University, and are available to all researchers. Pre-registration for class is required due to small class sizes. Please contact Teresa Porri (tp252@cornell.edu) to register or make inquiries.

