



HARVARD
MEDICAL SCHOOL

CELL BIOLOGY

**DEVELOPMENTAL &
REGENERATIVE BIOLOGY**



Present

HMS Institute on Experimental Design
**Experimental Platforms,
Design and Analytics**

June 04 - June 08, 2018

9:00 am - 4:00 pm | Cannon RM, C-Bldg. 114

Analytics | Animal Models | Data Management | Screening | Microscopy

How to get your experiments right in the age of high-content imaging, emerging technologies and translational science. This week-long interdisciplinary quarter course will examine analysis of error in measurement and best practices for the experimental design and analysis of quantitative microscopy experiments, high-throughput screening and disease models.

Harvard Faculty

- Spyros Artavanis-Tsakonas · Anna Tobin-Jost
- Caroline Shamu · Jennifer Smith ·
- Jennifer Waters · David Van Vactor

Visiting Faculty

- David Glass (Novartis) · Alex McCampbell (Biogen)
- Elizabeth McNeill (Iowa) · Vivian Segal (GBSI)

Additional Information

More Details at: https://hms.az1.qualtrics.com/jfe/form/SV_6ziuLtKfMQbQdyB

Registration DEADLINE: Friday, May 11, 2018 11:59 pm EDT

Open to all, but priority seating and registration will be given to graduate students.

Questions? Contact, Ted Feldman, CF for DRB: Theodore_Feldman@hms.harvard.edu