## Human iPSC Derivation and Culture

Wednesday through Friday, June 3-5, 2015

### Register now at:

https://hsci.formstack.com/forms/untitled-form4

# Learn current reprogramming techniques with this three-day, hands-on course

### **Topics include:**



- Hands-on technical training in current reprogramming methodologies
- Presentation of Sendai virus, episomal vector and mRNA reprogramming



Characterization methods for reprogrammed cells



Maintaining PSCs on feeder free culture



- Evaluation of PSC cell quality and passaging
- Banking and Cryopreservation

#### Workshop cost is:

\$1200 for HSCI members | \$1500 for other, non-HSCI academic institutions | \$2200 for industry/commercial participants

This course is held at the HSCI iPS Core on the Harvard campus in Cambridge, Massachusetts ~ directions and instructions will be sent to confirmed participants.

This program is offered with the generous support of our industry partners at:





