



**HARVARD
CATALYST**

THE HARVARD CLINICAL
AND TRANSLATIONAL
SCIENCE CENTER

Applications due February 27

Sponsored by the Harvard Catalyst Education Program

Advanced Imaging in Clinical/Translational Neuroscience Research

April 13 – 15, 2015

Sheraton Commander Hotel, Cambridge, MA



Course themes:

MRI | PET | MEG & EEG | Optical Imaging

Receive an overview of the utility of imaging in research related to the neurosciences, the potential and limitations of these approaches, data analysis approaches for MRI and MEG, and the different systems being used for human optical studies.

Eligibility:

- MD, DMD, PharmD, PhD, or equivalent who want to understand how imaging can inform their research
- Poised to begin or be actively engaged in basic or clinical research
- Endorsement from immediate supervisor

Tuition-free for Harvard-affiliated institutions.

Harvard Catalyst Education Program's policy requires full attendance and completion of all activity surveys to be eligible for CME credit: no partial credit is allowed.

For more information: catalyst.harvard.edu/services/adv-imaging-courses

Or email: advancedimaging@catalyst.harvard.edu

Established in 2008, Harvard Catalyst | The Harvard Clinical and Translational Science Center is dedicated to improving human health by enabling collaboration and providing tools, training, and technologies to clinical and translational investigators. As a shared enterprise of the University, Harvard Catalyst is funded by the NIH, Harvard University, and its affiliated healthcare centers. Resources are freely available to all Harvard faculty and trainees, regardless of institutional affiliation or academic degree.