

Mini Medical School

November 10, 2009

Registration 5:30-6:00 pm

Program 6:00-8:00 pm

Basic Sciences
Education Building
University of Oklahoma HSC

941 Stanton L. Young Blvd.
Oklahoma City, OK 73104

BENEFIT OF ENROLLMENT:

The opportunity to sit in the seat of a medical student for one night and learn about the brain and it's functions.

Mini Medical School will combine basic science (anatomy and physiology) and clinical situations, to gain a better understanding of the brain's function and neurodegenerative diseases from a doctor's perspective.

SPONSORED BY THE

**OKLAHOMA CENTER
FOR NEUROSCIENCE**

975 NE 10th St.

Biomedical Research Center, Room 272
Oklahoma City, OK. 73104

Phone: 405-271-6267

Fax: 405-271-3552

Email: brandt-wiskur@ouhsc.edu

UNDERSTANDING THE COMPLEX BRAIN

**SEATING
IS
LIMITED**



**REGISTER
NOW
FOR \$35**

Come to Mini-Medical School to *expand* and *challenge* your knowledge of the brain!

Robert Blair, Ph.D.-Vice Chair and Professor,
Department of Physiology.

Daniel O'Donoghue, Ph.D., PA-Professor, Physician
Associate Program, Department of Family and
Preventative Medicine; Professor, Department of
Cell Biology.

Celeste Wirsig-Wiechmann, Ph.D.-Associate
Professor, Department of Cell Biology.

Kersi Bharucha, M.D.,-Associate Professor of Neurology, Department of
Neurology.

Mini-Medical School is designed to increase interest and career exploration in medical and research sciences among undergraduates (especially juniors and seniors) and high school students (with sponsors) from specialty science programs, charter school, home schooled students, and high schools.

- Audience: People of all ages
- Handouts
- Hands-on stations
- A "quiz" will be given to challenge participants
- Refreshments served



This project is supported by an Oklahoma IDeA Network for Biomedical Research Excellence (INBRE) Grant. Its contents are solely the responsibility of the authors and do not necessarily represent the official views of INBRE or NIH.

For additional information, to register, or for accommodations on the basis of disability, please call the Oklahoma Center for Neuroscience at (405) 271-6267, email brandt-wiskur@ouhsc.edu or visit www.okneuroscience.com