

“Brain Architectures and Individuality”

Wednesday, May 13, 2009
5:30 pm, UC San Diego Faculty Club

Featuring Professor Terry Jernigan
UCSD Department of Cognitive Science

Magnetic resonance imaging reveals dynamic change in brain tissue throughout life, suggesting that the brain adapts in response to disease, drugs, even life experience. Do these physical changes in the brain affect who we are? Professor Terry Jernigan will guide us through the wide-ranging implications about how and why individuals differ in personality, temperament and cognition.



Dr. Jernigan has been a member of the UCSD faculty since 1984, first as Professor in Residence of Psychiatry and Radiology, and now as Director of the Center for Human Development and Professor of Cognitive Science, where she teaches courses on cognitive neuroscience, brain development, and brain imaging.

Professor Jernigan has been conducting research on the human brain using neuroimaging techniques since the late 1970s. Her work focuses on brain development and aging, as well as neurodevelopmental disorders in children, neuropsychiatric disorders in young adults, and neurodegenerative disorders of aging.

Supper Club events include a wine reception, full dinner, and Faculty Club parking in addition to the lecture. Purchase a table for eight at a discounted rate and bring your friends, neighbors or co-workers. To register, please send \$65/person or \$500/table and the completed form below to: Social Sciences Supper Club, 9500 Gilman Drive, La Jolla, California 92093-0502. Please make checks payable to UC Regents.

Name(s) _____

Phone _____ Email _____

Number of guests attending _____ Total Amount \$ _____

If using a credit card, please circle one: Mastercard VISA American Express

Name on Card _____ Card # _____

Expiration Date _____ Signature _____

Reservations or additional information may be obtained by calling
Dana Williams at 858-822-6694 or by emailing: dkwilliams@ucsd.edu

