

**2017-2018 Distinguished Lecturer Series**  
**Christopher Coe, Ph.D.**  
September 12, 2018

**Christopher Coe** is the W.B. Cannon Professor of BioPsychology at the University of Wisconsin and Director of the Harlow Center for Biological Psychology. His formative training was in the behavioral neurosciences at Downstate Medical Center (SUNY). He then completed a postdoctoral fellowship at Stanford University School of Medicine and remained on faculty in the Department of Psychiatry through 1985. In addition to his developmental research using nonhuman primate models, he has conducted many projects on biobehavioral health in young adult and elderly humans. For the last decade, he has led the Biomarker Core for major study on the biology of aging in America (Midlife in the US). Dr. Coe is a past President of the PsychoNeuroImmunology Research Society (PNIRS). Currently, his developmental studies are investigating how young infants acquire their gut microbiome and also the importance of iron biology for brain development during early infancy.