Luria Neuroscience Institute announces 8-Day Online Workshop
“Brain and Cognition in Health and Disease”

48 CE credits are offered for completion of the 8-day program (6 CE credits per day) for most mental health professions (see more information on www.lninstitute.org).

CE credits: 48 for 8 days / 6 per day for a 6-hour long event.

Time: 11am - 6pm EST (10am - 5pm CST / 8am - 3pm PST), with a lunch break and 2 short breaks.


Fee: $3,360 for an 8-day sequence / $450 for a single day (6 hours) participation. There is a separate $8 processing fee per day / 6 CE credits charged by CE credit sponsor R. Cassidy Seminars.

About

Dr. Goldberg has published 2 new books:
2. Executive Functions in Health and Disease (Academic Press; 1 edition; July 12, 2017)

Elkhonon Goldberg, Ph.D., ABPP authored numerous research papers on functional cortical organization, hemispheric specialization, frontal lobe functions and dysfunction, memory and amnesias, traumatic brain injury, dementias, and schizophrenia. Goldberg's books The Executive Brain (2001), The Wisdom Paradox (2005), and The New Executive Brain (2009) have met with international acclaim. He co-authored The SharpBrains Guide to Cognitive Fitness (2013). A sought-after educator, he has lectured worldwide. Elkhonon Goldberg, Ph.D., ABPP is a clinical neuropsychologist and cognitive neuroscientist, Clinical Professor in the Department of Neurology, NYU School of Medicine and Diplomate of The American Board of Professional Psychology in Clinical Neuropsychology.

The workshops will feature Elkhonon Goldberg, Ph.D., ABPP, a clinical neuropsychologist and cognitive neuroscientist, Clinical Professor in the Department of Neurology, NYU School of Medicine and Diplomate of The American Board of Professional Psychology in Clinical Neuropsychology.

Workshops

April 11, 2020

April 12, 2020
1. The deciding brain. Neural mechanisms of executive functions of the frontal lobes and dysexecutive syndromes. Agent-centered decision making.
2. Main dysexecutive syndromes. Agent-centered decision making.

April 25, 2020
1. Executive functions and novelty. Executive functions and creativity.

April 26, 2020
2. Laterality and brain dysfunction. The emotional brain.

May 16, 2020
1. Attention and attentional disorders. Voluntary attention and ADHD. Automatic attention and hemiattention.

May 17, 2020
1. Major dementias. Alzheimer’s type, Lewy body, frontotemporal, cerebrovascular, and mixed. Mild Neurocognitive Impairment (mNCl) and its relationship to dementias.
2. Cerebrovascular disorders. Cerebrovascular accident (CVA) and transient ischemic attack (TIA). Aneurisms and AVM’s.

May 30, 2020

Workshops

May 31, 2020
2. Infectious diseases of the brain. Bacterial (Lyme), viral (HIV and Herpes Simplex), prion (Jacob-Kreuzfeld) encephalopathies.
4. Neoplasms and their effects on cognition. Types of brain tumors and their effects on cognition.

To register online or for more information visit lninstitute.org