



Goldberg Brain-Mind
Symposia

2026 · MIAMI BEACH

A FIVE-DAY DESTINATION SYMPOSIUM

Executive Functions *and Dysfunction*

in Brain Health and Brain Disorders

FRONTAL LOBES, DISTRIBUTED NETWORKS, AND THE WHOLE BRAIN

With Elkhonon Goldberg, Ph.D., ABPP/ABCN



NOVEMBER 2026

9–13

The Sagamore Hotel South Beach
1671 Collins Avenue
Miami Beach, Florida

5

mornings of
advanced training

15

CE credits for the
full five-day sequence

Oceanfront

South Beach setting,
afternoons free

LEARN MORE & REGISTER
goldbergbrainsymposia.org

WHY ATTEND

A smaller room. *A deeper exchange.*

This is not a large, impersonal conference. It is an intensive, focused symposium for professionals seeking direct access to advanced ideas, meaningful discussion, and an exceptional setting.

Advanced Training With a Leading Neuropsychologist 01

Five mornings with Dr. Goldberg covering executive functions, frontal systems, and clinical syndromes.

A Focused Professional Community 02

Meet neuropsychologists, psychologists, psychiatrists, and related professionals in a setting built for conversation.

Learn in the Morning, Experience Miami Later 03

Afternoons stay open for South Beach, its architecture, restaurants, museums, and galleries.

A Destination Symposium, Now in Miami Beach 04

Following earlier programs in Bali (2020) and Costa Rica (2024), with a setting that is memorable and easy to reach for U.S. professionals.



Founding Director

Luria Neuroscience Institute
and Goldberg Brain-Mind
Symposia

50+ years

of clinical, research, and
teaching experience

YOUR INSTRUCTOR

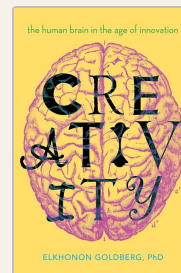
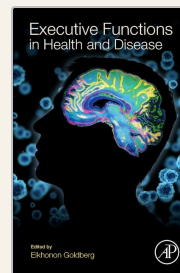
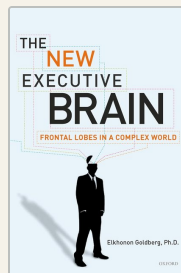
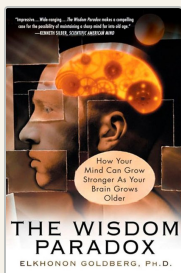
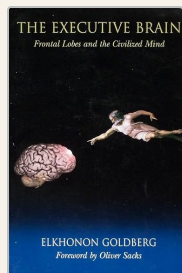
Elkhonon Goldberg, Ph.D., ABPP/ABCN

Clinical neuropsychologist · Cognitive neuroscientist · Author · Educator

Dr. Goldberg is an internationally renowned authority on executive functions and frontal-lobe systems. He brings more than 50 years of experience in neuropsychology and cognitive neuroscience to every session.

His expertise spans executive functions, hemispheric specialization, cognitive novelty, decision making, frontal-lobe dysfunction, memory disorders, dementia, traumatic brain injury, ADHD, stroke, dyslexia, and clinical neuropsychological assessment.

SELECTED BOOKS



His books have been translated into more than 20 languages.

Program

This course presents the state-of-the-art understanding of brain function and dysfunction and its relationship to normal and abnormal cognition.

It reviews central neurobiological, cognitive, and clinical concepts. Some established concepts will be challenged and novel ones introduced, across 25 learning objectives spanning neural mechanisms, evolution, development, assessment, and clinical applications across the lifespan.

WHO SHOULD ATTEND

Clinical psychologists, neuropsychologists, school psychologists, educational diagnosticians, special educators, neurologists, psychiatrists, other physicians, and related professionals interested in executive functions, brain disorders, and clinical neuroscience.

BEGINNING

INTERMEDIATE

ADVANCED

MONDAY

Nov 9

Foundations & Systems

- Neural basis of executive functions: frontal lobes, striatum, dopaminergic modulation
- Executive functions in evolution and development
- Prefrontal subdivisions and frontal-lobe syndromes
- Central Executive and Default Mode networks
- Components of executive functions; links to memory and attention

TUESDAY

Nov 10

Networks, Novelty & Affect

- Networks, not loci, and mechanisms of salience assignment
- Decision making in novel and ambiguous environments
- Frontal-lobe lateralization and perseveration
- Sex, gender, and handedness differences in executive control
- Frontal lobes, emotions, and lateralized lesion effects

WEDNESDAY

Nov 11

Memory, Intelligence & Creativity

- The working memory conundrum in animals and humans
- Intelligence and the adequacy of frontal-lobe assessment
- Creativity: hyperfrontality and hypofrontality
- Frontal lobes across the lifespan
- Frontal lobes and consciousness

THURSDAY

Nov 12

Development & Dementia

- ADHD, dysexecutive syndrome, and differential diagnosis
- Parkinson's disease, Tourette syndrome, and focal lesions
- Tourette syndrome and exploratory behavior
- Alzheimer's, Lewy body, Parkinson's, and frontotemporal dementias

FRIDAY

Nov 13

Disorders, Assessment & Frontiers

- Traumatic brain injury and reticulo-frontal disconnection
- Schizophrenia and affective disorders
- "Long neuro-COVID" and frontal vulnerability
- Assessment tools: strengths, limits, new frontiers
- Synthesis and next research directions

Each Day

Monday to Friday

8:30
Morning
coffee

9:00–10:30
Lecture I

10:30
Coffee
break

11:00–12:30
Lecture II

Afternoon
Free to explore and
connect

MIAMI BEACH

Learn in the morning. *Experience Miami later.*

The 2026 symposium comes to a place that is easy to reach, internationally connected, unmistakably vibrant, and ideal for pairing advanced professional training with a memorable beachside stay.

Easy to Reach

Extensive domestic and international air service.

A Short Flight Away

About three hours from New York City.

About 20 Minutes From MIA

The Sagamore is roughly 10 miles from Miami International.

South Beach, No Passport

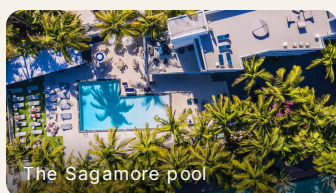
A true destination without long-haul travel.

Ocean, Architecture & Culture

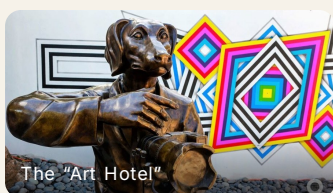
Art Deco, Ocean Drive, Lincoln Road, galleries, dining.

Stay at the Venue or Nearby

The Sagamore or one of many South Beach hotels.



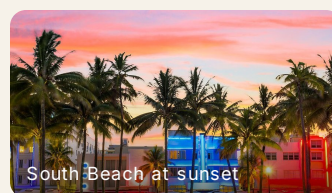
The Sagamore pool



The "Art Hotel"



Ocean Drive



South Beach at sunset

THE VENUE

The Sagamore Hotel South Beach

A boutique oceanfront "Art Hotel" with large suites, curated art installations, and poolside spaces, close to Lincoln Road, restaurants, galleries, and Art Deco landmarks.

1671 Collins Avenue, Miami Beach, FL 33139
+1-305-535-8088 · reservations@sagamorehotel.com

CONTINUING EDUCATION

15 CE Credits

Offered for the full five-day sequence.

CUE Management Solutions, LLC is approved by the American Psychological Association to sponsor continuing education for psychologists. CUE Management Solutions, LLC maintains responsibility for this program and its content.

- NYSED approved provider for psychologists (#PSY-0242) and social workers (#SW-0925)
- Florida recognizes APA-approved CE for psychologists, LMHCs, LCSWs, and LMFTs

REGISTRATION IS OPEN

\$1,575

Tuition in USD, sales tax included.
Travel and accommodations not included.

REGISTER ONLINE

goldbergbrainsymposia.org

SYMPOSIUM OFFICE

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info@goldbergbrainsymposia.org
315 West 57th Street, Suite 401
New York, NY 10019



SCAN TO VISIT

CE credit requires paid registration, daily sign-in and sign-out, attendance at the entire program, and a completed evaluation form. Cancellations 7 or more days before the course receive a full tuition refund less a \$150 processing fee; no tuition refund within 7 days. Travel insurance is strongly recommended. ADA accommodations are available with at least 10 days' notice. See the website for full policies.