Ph.D Program

More about our Ph.d Program in Computational Neuroscience

Int'l Ph.D. Program
The International Ph.D. Program in Computational Neuroscience at the Hebrew University.
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Neuroscience Postdoctoral Program

ELSC invites applications for postdoctoral fellows in the following fields: Theoretical and Computational Neuroscience, Systems Neuroscience, Molecular and Cellular Mechanisms, Cognitive Neuroscience, and Neuronal Circuits.
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More fellowships

ELSC invites applications for postdoctoral fellows in the following fields: Theoretical and Computational Neuroscience, Systems Neuroscience, Molecular and Cellular Mechanisms, Cognitive Neuroscience, and Neuronal Circuits.
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Competitive Travel Grants for Advanced PhD Students To present their work in The 2016 ELSC Annual Retreat. January 24-26, Kibbutz Ein Gedi, Israel
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ELSC Seminar
Edmond and Lily Safra Center for Brain Sciences host every Thursday Neuroscientists to present their recent study.
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Heller Lecture Series in Computational Neuroscience
A high profile series of lectures. The aim of this unique lecture series is to acquaint the interested public with the most recent excitement in brain research.
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January 1, 2015
ELSC Seminar: Tamar Makin
On the topic of: ?Adaptive and maladaptive brain plasticity in amputees?
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International conferences and events

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March 22, 2017 - March 25, 2017
12th Göttingen Meeting of the German Neuroscience Society
Call for Symposia - 12th Göttingen Meeting of the German Neuroscience Society
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Faculty Members

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Prof. Merav Ahissar
Perceptual Plasticity and Cognitive Abilities

Prof. Yifat Prut
Laboratory of Motor Control

Ami Citri, Ph.D.
Experience-Dependent Plasticity in Reward Circuits

Prof. Ehud Zohary
Linking Perception, Memory and Action

Yoram Burak, Ph.D.
Computational Neuroscience and Biophysics
Prof. Hermona Soreq
Professor of Molecular Neuroscience

Mati Joshua, Ph.D.
Mati Joshua’s Lab

Prof. Yosef Yarom
Cerebellum Lab

Mickey London, Ph.D
Laboratory of neural coding

Prof. Yair Weiss
Human and machine vision
It is now widely accepted that deciphering the enigma of the brain is the most challenging intellectual endeavor of the 21st century, "The Century of the Brain" - Join our quest and become a friend of ELSC.

Our Int'l Ph.D. program provides outstanding students with top-notch courses in computational neuroscience.

The Jerusalem Brain Sciences Building will provide a state-of-the-art research and teaching facility for the Edmond and Lily Safra Center for Brain Sciences.

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