The International Ph.D. Program in Computational Neuroscience at the Hebrew University.

International Ph.D. Program in Brain Sciences: Computation and Information Processing

About ELSC International Ph.D. Program in Computational Neuroscience
Introduction to ELSC International Ph.D. Program in Computational Neuroscience.
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Registration Information
Learn more about ELSC International Ph.D. Program registration and application.
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Program of Studies
Detailed information about program requirements, structure of the curriculum, international courses in neural computation and more.

Course List
Course Listings for Ph.D. Program in Brain Sciences: Computation and Information Processing (597).

Students and Alumni
Detailed list of students and alumni. Research and Ph.D Theses

Useful links
Useful web links for libraries, course registration, courses websites and more.

March 1, 2016
Open Day 2016

Upcoming Events
Tags: Education
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.

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

The Building
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.

ELSC Media Channel
Get into our media channel and investigate ELSC's latest videos: seminars, public lectures, courses and video articles.

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