Functional neuroimaging, including MRI (fMRI) and other modalities, has been one of the fastest growing fields of human neuroscience. Here at ENU, the Siemens Skyra 3T scanner has been operating in the last 4 years, offering imaging services to over twenty labs from all campuses of the Hebrew University of Jerusalem, from the fields of neuroscience, psychology, cognition, & medicine. Located in [1]Edmond J. Safra campus at the Hi-Tech village, the MRI unit is equipped with a state-of-the-art eye tracking system, BIOPAC system, advanced auditory and visual systems to deliver stimuli, and more [2]. The scanning is operated by experienced radiology technicians, familiar with different scientific needs and scanning techniques. Our MRI physicist can help researchers optimize their scanning sequences and acquire the best possible data.

If you are not yet part of the ENU community, we invite you to subscribe to our mailing list [3], and get all the news & updates.

- The 1st scientific ENU day 2017 was held March 29, 2017, at ELSC. More information [4]

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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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