Terms of Fellowship

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Terms of Fellowship for ELSC postdoc program in brain sciences

1. The fellowship can be extended up to 2 years, given availability of funds and the scientific achievements of the candidate. ELSC is not committed to prolong the fellowship in advance.
2. Preference will be given to students who completed their PhD abroad.
3. A post-doctoral fellowship will not begin more than five years after the approval of the candidate’s doctoral thesis.

ELSC Fellowship details:

<table>
<thead>
<tr>
<th>Level of Fellowship</th>
<th>Basic fee per month (100% in NIS based on University regulations)</th>
<th>Maximum fee in percentage (as defined in the fellowships’ regulations)</th>
<th>Maximum payment per month (in NIS)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Level 4 (up to 2 years from doctorate degree)</td>
<td>3,603 NIS</td>
<td>275%</td>
<td>9,908.25 NIS</td>
</tr>
<tr>
<td>Level 5 (2 years and on from doctorate degree)</td>
<td>5,971 NIS</td>
<td>175%</td>
<td>10,449.25 NIS</td>
</tr>
</tbody>
</table>

Please note:

- Stipends paid to Post-doctoral Fellows are considered by the Authorities in Israel as grants and are free of any tax in Israel.
- Please note that foreign fellows are required to obtain an A2 student visa prior to taking up the fellowship at the Hebrew University. For assistance in this matter please contact brain@elsc.huji.ac.il.
- All the intellectual rights pertaining to any invention developed by a Fellow as a result of or in the course of his/her research work at the Hebrew University and/or resulting from the use of University laboratories or property shall entirely belong to the University. The Fellow will be entitled to royalties deriving from patent registration of any such invention, as prescribed in the University Regulations.
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.
Get into our media channel and investigate ELSC's latest videos: seminars, public lectures, courses and video articles.

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