



09/04/2018

### **Partial Support for Postdocs Abroad**

The Hiroshi Fujiwara Cyber Security Research Center calls to support postdoctoral study abroad for Technion Ph.D. alumni.

#### **Terms & Eligibility:**

1. The Candidate must have completed Ph.D. degree in the Technion in any area of Cyber Security, and wishes to start a Postdoc position in a leading university abroad in any area of Cyber Security.
2. The amount of the fellowship is \$10,000 for one year.
3. The candidate will visit the Technion for two weeks during that year, and give a talk on his work. Support for the flight ticket (up to \$1500, economy class) and reservation of a room in the Technion Guest house (up to two weeks) can be requested separately towards the visit.
4. The fellowships are supporting one year of postdoc abroad. In exceptional cases, it can be extended to a second year by a separate application (which must elaborate on the contributions during the first year).
5. The postdoc fellowship must be used starting at most 12 months after applying and at most 24 months after finishing Ph.D.
6. Publications resulting from this fellowship will include acknowledgement to the Israel Cyber Directorate and the center.<sup>1</sup>

#### **Application supporting documents:**

1. Name of the candidate, affiliation
2. Estimated start date of postdoc and name of host university
3. Expected activities during postdoc
4. CV (including list of publications)
5. Supporting letters from the postdoc host and from the Ph.D. supervisor
6. Sources and sums of other funds for the postdoc duration

The Ph.D. supervisor must be a member of the Cyber Security Research Center. Supervisors that are not yet members can submit their membership request as part of the application.

A limited number of fellowships is available.

Deadline for nomination proposals is 30<sup>th</sup> of May 2018.

To make an inquiry or apply please contact [cyber@technion.ac.il](mailto:cyber@technion.ac.il)

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<sup>1</sup> For example, "This research was partially supported by the Technion Hiroshi Fujiwara cyber security research center and the Israel Cyber Directorate."