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| **Proposal for Waterloo-Technion Cooperation Program 2018** |
| Research area: **The priority areas of joint collaboration include, but are not limited to, the multi-faceted and interrelated aspects of:*** Quantum Computing and Technology
* Water
* Nanotechnology

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| Project title: |
| Project partners: |
| **UW PI**Department:Contact person:Research profile:Email:Phone:Date, Signature: |  |
| **TECHNION PI**Faculty:Contact person:Research profile:Email:Phone:Date, Signature: |  |
| Scientific scope and objectives: |
| State of the art: |
| Own preliminary work: |
| Methodology and work plan: |
| Cooperation modes and activities:(eg. plans for joint research, workshops, joint publications, applications to external funding agencies) |
| Budget: |
| Research relevance within the related research community:(possible applications of research) |
| Research relevance for Waterloo-Technion cooperation: |

**Where to apply:**

Please send a signed proposal **by June 15, 2018** by e-mail to:

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| **University of Waterloo**Drew Knight Office of ResearchEC5Email: dknight@uwaterloo.caUniversity of WaterlooPhone:(519) 888-4567, ext. 32288 | **Technion Haifa**Osnat IsraeliResearch CoordinatorOffice of the Executive Vice President for ResearchEmail: osnatis@technion.ac.ilPhone: 972-4-8292497Fax: 972-4-8293377  |