# NRC-Mitacs-RWTH Globalink Research Award Program – Canadian Academic Supervisor Expression of Interest Form

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| * Please fill and submit the form to Mitacs for distribution to NRC challenge / supercluster support programs.
* Eligible internships must support projects that are part of a challenge / supercluster support program. New projects will require a collaborative research agreement before Mitacs can provide internship funding.
* NRC Programs of fit: [Advanced Manufacturing](https://nrc.canada.ca/en/research-development/research-collaboration/programs/advanced-manufacturing-program), [Aging in Place](https://nrc.canada.ca/en/research-development/research-collaboration/programs/aging-place-challenge-program), [Arctic and Northern](https://nrc.canada.ca/en/research-development/research-collaboration/programs/arctic-research-program), [AI for Design](https://nrc.canada.ca/en/research-development/research-collaboration/programs/artificial-intelligence-design-challenge-program), [AI for Logistics](https://nrc.canada.ca/en/research-development/research-collaboration/programs/artificial-intelligence-logistics-supercluster-support-program), [Cell and Gene Therapy](https://nrc.canada.ca/en/research-development/research-collaboration/programs/disruptive-technology-solutions-cell-gene-therapy-challenge-program), [Digital Health and Geospatial Analytics](https://nrc.canada.ca/en/research-development/research-collaboration/programs/digital-health-geospatial-analytics), [High-Throughput and Secure Networks](https://nrc.canada.ca/en/research-development/research-collaboration/programs/high-throughput-secure-networks-challenge-program), [Materials for Clean Fuels](https://nrc.canada.ca/en/research-development/research-collaboration/programs/materials-clean-fuels-challenge-program), [Ocean](https://nrc.canada.ca/en/research-development/research-collaboration/programs/ocean-program), [Quantum Sensors](https://nrc.canada.ca/en/research-development/research-collaboration/programs/internet-things-quantum-sensors-challenge-program), [Sustainable Protein Production](https://nrc.canada.ca/en/research-development/research-collaboration/programs/sustainable-food-research-technologies-program).
* For more Globalink Research Award information please visit: <https://www.rwth-aachen.de/go/id/ituib/lidx/1>
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| Academic Principal Investigator | Position | Canadian University  |
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| Research Interests |
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| NRC Program of fit | Internship level and length | New or existing project |
| Choose an item. |  | Choose an item. |
| Project description. Provide a short description including role of host and student (150 words maximum) |
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| Contact information and any attachments (Project slides or examples of work) |
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