Connecting universities with industry and community partners

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Building research collaborations

- Internship based research projects
- $10,000+ in student funding
- Supports grad students and postdocs
- Non-competitive: apply any time
- Peer reviewed; quick turnaround
Funding Model

Standard

$15,000 research grant
($7,500 Partner
$7,500 Mitacs)

$10,000 minimum intern stipend

$5,000 other project-related expenses

Masters - 2 internships
Phd/Postdoc - 6 internships
Examples

- Simulations for a computational fluid dynamics solver
- Quality assessment of compressed medical images
- Nonlinear projection methods for prediction of trends in cancer incidence and mortality
- Hedging property & casualty insurance risk
- Task optimization and workforce scheduling
Partners

- Business with facilities operating in Canada
- For-profit and crown corporations
- Domestic or foreign-owned
- Utility providers, NGOs
- Eligible not-for-profits
  - Projects must demonstrate economic or productivity orientation
  - must be incorporated as a not-for-profit organization
Next steps

Contact me to discuss research goals:

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