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Knowledge Mobilization and Commercialization

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Alert

Disciplines

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[Title](#)

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Disciplines

[Industrial Research](#)

7 years 9 months ago

[Opportunity - Low-Power Wide-Area Networks](#)

The Catalyst Centre recently received an enquiry from a Waterloo based Company that operates a Low-Power Wide-Area Network built to enable new applications for connected devices and the Internet-of-Things. The company's network is based on LoRaWAN™ protocol, an open standard technology backed by...

- Health and Life Sciences
- Information and Communications Technology
- Physical Sciences and Engineering

[Industrial Research](#)

7 years 9 months ago

[Opportunity - nano-optics for food fraud and drug detection](#)

The Catalyst Centre was recently approached by a company that is interested in engaging the University of Guelph on collaborative projects related to diagnostic screening of fluids.

- Health and Life Sciences
- Physical Sciences and Engineering

[Title](#)

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Disciplines

The company, which is based in Ontario, is developing a spectrometer-on-a-chip technology, consisting of a...

[Industrial Research opportunity - Non-Contact Thermometer for Veterinary Applications](#)

7 years 10 months ago

The Catalyst Centre recently received an enquiry from a company that is developing a non-contact thermometer with barcode scanning, RFID and wireless capabilities enabling subject identification and automatic population of data in Electronic Medical Records. The company is currently developing a...

- Health and Life Sciences
- Physical Sciences and Engineering

[Industrial Research Opportunity - Toxicological Studies of Bio-Based Fire Fighting Gel](#)

7 years 11 months ago

The Catalyst Centre recently received an enquiry from an Ontario based start-up that has developed a bio-based gel additive for firefighting applications. The gel product has been shown to be highly effective, allowing fires to be tackled faster while using significantly less water than...

- Health and Life Sciences
- Physical Sciences and Engineering

[Collaborative Research Opportunity - LAMP based molecular diagnostics](#)

8 years 3 months ago

The Catalyst Centre recently received an enquiry from a Toronto based company that develops and markets immunodiagnostic technologies and biological reagents for sale in Canada, the United States, and Europe.

- Health and Life Sciences

[Title](#)

The company has partnered with a leading supplier of molecular diagnostic...

[Posted](#)

8 years 5 months ago

Disciplines

[Industrial Research Opportunity – Optimizing methods for plant DNA extraction](#)

The Catalyst Centre recently received an enquiry from a Toronto-based company that scouts, develops and markets new genomic technologies worldwide. The company focuses primarily on the agriculture and aquaculture industries and works with a network of labs (private and public) and technology...

- Health and Life Sciences
- Physical Sciences and Engineering

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