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Knowledge Mobilization and Commercialization

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Alert

Disciplines

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[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.

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](#)

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


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7 years 8 months ago

Disciplines

- Health and Life Sciences
- Physical Sciences and Engineering

- Health and Life Sciences
- Physical Sciences and Engineering

Title	Posted 	Disciplines
<p>automatic population of data in Electronic Medical Records. The company is currently developing a...</p>		
<p>Industrial Research Opportunity - Toxicological Studies of Bio-Based Fire Fighting Gel 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...</p>	<p>7 years 10 months ago</p>	<ul style="list-style-type: none">• Health and Life Sciences• Physical Sciences and Engineering
<p>Collaborative Research Opportunity - LAMP based molecular diagnostics 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.</p> <p>The company has partnered with a leading supplier of molecular diagnostic...</p>	<p>8 years 1 month ago</p>	<ul style="list-style-type: none">• Health and Life Sciences
<p>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</p>	<p>8 years 4 months ago</p>	<ul style="list-style-type: none">• Health and Life Sciences• Physical Sciences and Engineering

[Title](#)

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Disciplines

industries and works with a network of labs (private and public) and technology...

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Research Alerts is a communications technology that allows UoG faculty, staff and students to stay up to date on news from the Office of Research. Through Research Alerts, subscribers receive emails related to research funding opportunities, workshops and events, policies and more. Each subscriber sets individual preferences to indicate the topics and categories of information that are of interest to them. When a message (Alert) is published in the Office of Research that matches the subscriber's selected preference categories and topics, it is e-mailed directly to the subscriber. Because this is a web-based technology, the Research Alerts site can also be searched using the search fields, or browsed through the topics by category.

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[commercialization?changed=All&page=2](#)

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