

ADVANCED TECHNOLOGY COMMERCIALIZATION WORKSHOP AND SHOWCASE ON OPTICAL SENSING AND IMAGING

October 16th, 2006, Holiday Inn Plaza la Chaudière, Gatineau, 2 Rue Montcalm, Hull, QC J8X 4B4

ORGANIZED BY

OTTAWA-GATINEAU UNIVERSITY-COLLEGE INNOVATION ALLIANCE



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OBJECTIVE

The Advanced Technology Commercialization Workshop is a unique opportunity for Canadian companies and investors to view and discuss commercialisation of advanced sensing and imaging technologies developed by regional, national and international academic and government research labs. The focus will be on building commercialization partnerships and business venture development activities by matching the interests of industrial, academic and government research groups, commercialization funding agencies, VCs and angel investors, patent lawyers etc.

PROGRAM

Morning session: Academic Research Commercialization Best Practices

08:25am-08:35am	Welcoming remarks
08:35am-09:00am	Bill Mantel, Director, Commercialization Branch, Ontario Ministry of Research & Innovation
	<i>Academic Research Commercialization within a Global Economy Context</i>
09:00am-09:25am	Karl-Friedrich Klein, University of Applied Sciences, Friedberg, Germany <i>Photonics Commercialization Experiences in Germany</i>
09:25am-09:50am	Yuji Matsuura, Tohoku University, Japan <i>Biomedical Photonics Commercialization in Japan</i>
09:50am-10:15am	Sylvain Charbonneau, Director of Applications Technologies, NRC Canada <i>The Commercialization Strategy of CPFC</i>
10:15am-10:30am	Coffee break
10:30am-10:55am	Rick Claus, Virginia Tech and NanoSonic, Inc, USA <i>Commercialization of Nanotechnologies</i>
10:55am-11:20pm	Tony Bailetti, Carleton University & Talent First Initiative <i>Competing in open environments – the case of open source</i>
11:20am-11:45pm	Joe Irvine, TTBE, University of Ottawa <i>The Ottawa Technology Transfer Network</i>
11:45am-11:55pm	Rana Pudifin, Global Partnership Program, Foreign Affairs and International Trade Canada <i>The Global Partnership Program – an International Technology Commercialization Vehicle</i>
11:55am-12:20pm	Julian Jones, Heriot-Watt University, Edinburgh, UK <i>Knowledge Transfer and Universities: a UK Perspective</i>
12:20pm-12:30pm	Q&As
12:30pm-02:00pm	Lunch and networking

Afternoon session:

International Advanced Technology Showcase Optical Sensing and Imaging

02:00pm-02:30pm

Sean Caulfeild, Perley-Robertson, Hill & McDougall LLP

Technological entrepreneurship options for Universities

02:30pm-03:00pm

Brian Wilson, Ontario Cancer Institute and University of Toronto

*Laboratory for Applied Biophotonics: A Model for Interactions between
Research Institutions and Industry*

03:00pm-03:15pm

Coffee break

03:15pm-05:00pm

Company technology presentations

- FISO Technologies Inc.
- LxSix Photonics Inc.
- ART Advanced Research Technologies Inc.
- Other companies

05:00pm-07:30pm

Reception, networking and closing

Workshop participation fees:

Regular participants: \$125+GST, Students: \$95+GST,

Technology Showcase Forum Exhibitors: Academic: \$195+GST, Corporate: \$295+GST

To register please contact Olga Arnaudova, Program Coordinator: 613-254-9880 x 221, olga@vitesse.ca

Before registering Exhibitors should contact Dr. Stoyan Tanev, Assistant Professor, Dept of Systems and Computer Engineering, Carleton University, Ottawa, tanev@sce.carleton.ca, 613-520-2600 x 1894

The Advanced Technology Commercialization Workshop is organized with the support of



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