

## Opus Consulting Group Ltd reinforces Educational Technology tools for Western Canada

Using the best our partners can offer to transform Educational Technology to ready our students for tomorrow's Business world.

VANCOUVER, BRITISH COLUMBIA, CANADA, June 13, 2018 /EINPresswire.com/ -- <u>Opus Consulting</u> <u>Group</u>, Western Canada's most progressive provider of Managed Business Solutions, is proud to



announce, once again its certification in the Microsoft Authorized Education Partner Program, empowering the students of today to create the world of tomorrow.

For many years, OPUS Consulting have been making educational facilities of all levels better places



Our continuing commitment is to these Missions, helping Students, Faculty and Staff work better, to learn more." *Richard Brown - Founder & President*  to learn and work thanks to their Microsoft partnerships – and more! OPUS have long understood that Students thrive when they have access to personalized learning and tools that spark creativity. Thanks to the tools available through their partnership, students can personalize their studies to improve reading skills by reducing visual crowding, highlighting and voicing text, and breaking words into syllables. Teachers can easily check to ensure their classroom content is accessible and support any students with learning or visual challenges.

This inclusive collaboration brings learning to life. Schools are increasingly diverse and teachers manage many types of learners, including students who require assistive technology. Now they can utilize technology to bridge communication gaps and supporting accessible classroom learning.

By learning in an immersive world that promotes creativity, collaboration, and problem-solving, students of all capabilities can now connect to popular learn-to-code platforms and engage with science concepts as they design and create. Using interactive lesson plans written by educators to enrich science, technology, engineering, and math (STEM) classes with activities and assessments aligned to all school standards, Students can build affordable scientific instruments using the 21st century technical skills they need to visualize data across space, earth, life, and physical sciences curriculum.

The future of learning is even more exciting, with Microsoft Mixed Reality tools that transform abstract concepts into 3D experiences in the classroom, enabling students to investigate more deeply, see more clearly, and learn by doing. It is now possible for students and teachers to create videos for

projects using photos, video clips, music, and special effects and remix 3D content. It's fast and easy for students to find and create objects from scratch. In fact, these tools will prepare students for the New Economies and the business world of the future – not the past.

OPUS Consulting has been working with Library systems, Educational associations, schools and Colleges of all levels, and speciality teaching facilities for almost 20 years, and know that other educational facilities such as Museums and Libraries to do more with today's technology, to offer themselves as Community hubs, not just for education, but for the celebration of memory – something of high importance to all Canadians.

OPUS Consulting's Founder and President, Richard Brown says: "Our continuing commitment is to these Missions, helping Students, Faculty and Staff work better, to learn more."

If you are in Western Canada and are looking to transform your Educational Mission's Information Technology to do more, more efficiently, and grow all stakeholder's success, then contact is, below. We are also a Sponsor of this month's CANHEIT-TECC Conference at Simon Fraser University in Burnaby, BC.

## About OPUS Consulting Group

The Opus Group executives and IT professionals have over a Century of combined industry and business experience. Each Senior Consultant has a minimum 15 years of hands-on IT experience; a select, knowledgeable group well-versed in all aspects of infrastructure design, project management, acquisition, deployment, outsourcing, business resumption strategy and IT systems support.

OPUS employees are an essential component of the value the company bring to client relationships. Each staff member is empowered to make decisions and is expected to be responsive, accessible and flexible within our guiding principles, ensuring that we address customer needs quickly and effectively.

For more information on Opus Consulting Group Ltd., please visit <u>www.ocgl.net</u>, and follow us on <u>Twitter</u>, LinkedIn and <u>Facebook</u>

## About MICROSOFT

Microsoft software helps businesses and consumers to reach their full potential, however they define it. Woven throughout daily life, whether it be work or play, Microsoft technologies flourish when they get into the hands of millions of Canadian partners and customers enabling innovation often in new ways. You can learn more about Microsoft's educational tools at <a href="https://www.microsoft.com/en-ca/education">https://www.microsoft.com/en-ca/education</a>

Steve James OPUS Consulting Group Ltd. 6042605013 email us here

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2018 IPD Group, Inc. All Right Reserved.