



CANADIAN AERONAUTICS AND SPACE INSTITUTE
Toronto Branch

November 2017 Guest Lecture

Brandon Bouwhuis

(Engineering Manager, Burloak Technologies Inc.)

Additive Manufacturing Technology (3-D Printing)



Date: Thursday, November 23, 2017

Time: 7:30 p.m. Refreshments & Networking

8:00 p.m. Presentation

Place: University of Toronto Institute for Aerospace Studies (UTIAS)
4925 Dufferin Street
M3H 5T6
(plenty of free parking)

For more information, please contact:
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Facebook (search "CASI Toronto")

Burloak Technologies, part of the family of Samuel companies, is a leading supplier of highly engineered additive manufacturing solutions for clients worldwide. They deliver high quality, lightweight, fully-functional additive manufactured parts for a range of industries including space, aerospace, defense, energy, medical, automotive, and transportation.

Additive manufacturing makes design-driven construction a reality. Enabling the production of complex structures that are strong, stable, lightweight, and simply beyond the capability of traditional subtractive manufacturing techniques, additive manufacturing is transforming industries.

Our guest speaker Brandon Bouwhuis manages Burloak's engineering team, which continues to push the boundaries of additive manufacturing materials and products, as well as their adoption into high-value products and applications in aerospace and other markets. He will present an overview of the company, its value proposition to markets like aerospace, its development process for success, the materials that can be "printed", and examples of applications which demonstrate the technology and value to its customers.

Please join us to learn about this exciting new technology.

