

INNOVATION

ACAMP Newsletter



ACAMP Celebrates 10 Years in Business

"In the past six months, ACAMP has been under a 10-year performance review by the Government of Alberta and Alberta Innovates, reviewing the successes of our clients over the life of ACAMP. I am proud to say that the results to date have been outstanding. We have helped Alberta enormously in wealth creation as measured by job growth, yearly revenue by our clients, patents produced and products introduced from ACAMP's product development support. The numbers are outlined within this annual report."

- Ken Brizel, ACAMP CEO



Annual
Report 2018

Read More

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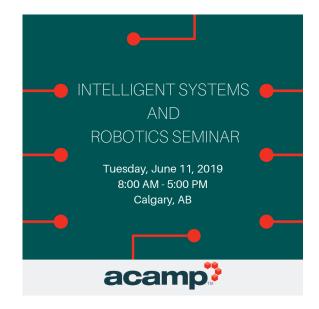
ANNUAL REPORT 2018

INTELLIGENT SYSTEMS & ROBOTICS SEMINAR

CES 2019 IN LAS VEGAS

CLIENT NEWS!

ACAMP LAB MOVING



You're Invited!

ACAMP invites you to join us as we host a one-day seminar on Intelligent Systems & Robotics.

Industry experts confirmed to speak from our 52 member AST Consortium include Bombardier, DOT, Edmonton International Airport, Inova, NovAtel, Pegasus, Raytheon, Rosenau Transport Ltd., Siemens and more.

Register Now

#CES2019

ACAMP introduced the latest in autonomous solutions at the Las Vegas Consumer Electronics Show (CES) in February. ACAMP recently released their new Autonomous ATV that was developed with its security monitoring application for the Edmonton International Airport.

ACAMP and a few of its clients exhibited as part of Tech West Canada's delegation. ACAMP successfully showcased its product development leadership and Alberta's technology innovation.

The ATV is available to be customized for security applications worldwide.





Client News!

The Edmonton International Airport released there 2018 Year in Review video featuring companies in Airport City and the latest in technology developments.



ACAMP Lab Moving

Over the next couple of months our lab in Edmonton will be relocating to our new location at the Edmonton International Airport.

This move is being completed in phases and will not disrupt our clients who currently utilize our lab space.

If you have any questions, please call (780)468-2443

