#RING

The University of Victoria's community newspaper

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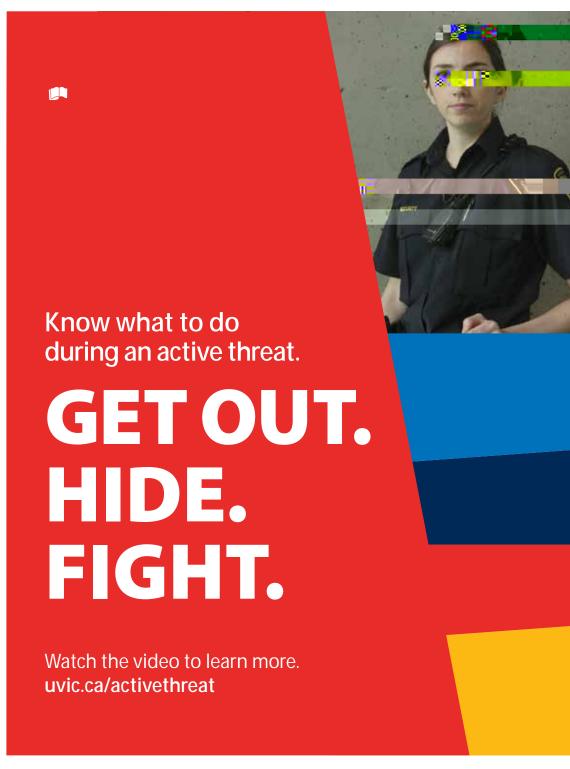
around the ring

Alumni gift helps student race team cross the finish line

The student-driven Formula
Motorsport Team in engineering
managed to nish ahead of the
curve this Ma , nishing in 57th
place out of 120 teams at the
Michigan International Speedwa .
You ma have alread heard their
stor of adversit , as the team
su ered from the theft of ke pieces
of equipment just a few weeks
before the competition. The other
part of the tale, about a gift from
the UVic Alumni Association to get
the team back on the road, can be
read at bit.ly/FSAE-gift.

Formula Hybrid team takes first place in competition

In a separate competition that pairs speed with fuel-e cienc, UVic's Formula H brid student team placed rst at this ear's international SAE Formula H brid competition in the US. The UVic team won rst pri e in the design categor and got a special award for their pneumatic antiroll technolog. This was the fth time UVic has entered a team and the second time it has won. From the competition grounds, Chad McColm, a fourthear mechanical engineering student, told the *Times Colonist* that the big advantage for UVic vehicle was the lighter weight of their capacitor-based s stem compared with lithium-ion batteries.

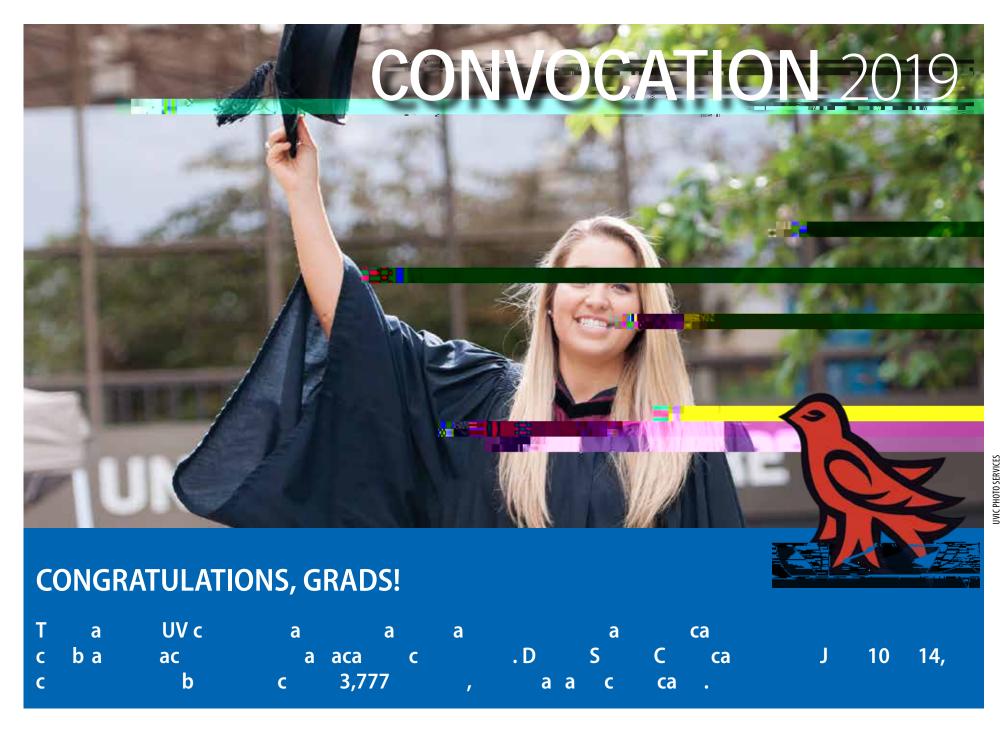


S A L , H D c Sc c (DSc)

June 14, 2019 | 10 a.m.

Simon Asher Levin is a pioneer and world leader in mathematical biology, an interdisciplinary area that broadly applies mathematical models and computational tools to understand and answer questions in many areas of biology, including ecology, epidemiology, environmental studies and evolution.

After graduating with higher degrees in mathematics, Levin began his career at Cornell University, where his interests broadened to include biology and ecology. He applied his mathematical insights to understanding a variety of biological systems, including modelling disease, population dynamics and community processes. s.L (h)TJU03-



The sounds of silence

Acccc KaS a ab

BY JOHN , HR TETALL

We've all heard the old proverb: "What we don't

CONVOCATION 2019

Governor General's Gold Medal

Danielle Claar—PhD, Biolog

Governor General's Gold Medal

Justin Karr—PhD, Ps cholog

Lieutenant Governor's Silver Medal (thesis)

Jennifer Magel—MSc, Biolog

Lieutenant Governor's Silver Medal (other than thesis)

Su Yen Chong—MA, Art Histor & Visual Studies

Governor General's Silver

Rai Goyal—BSc, Mathematics & Economics

Jubilee Medal for Humanities

Novella Nicchitta—BA, Greek and Roman Studies

Jubilee Medal for Science

Jamie Kihira—BSc, Computer Science & Mathematics

Jubilee Medal for Social Sciences

Jenna Matijevic—BSc,

Ps cholog

Maxwell Nicholson—BA,

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CONVOCATION 2019

A dream made real through learning

BY KA, HILD KRAND,

As a kid growing up in Hong Kong,

Saving forests, lives and skies



BY PA, Y PI, S

When UVic geography grad Patrick Robinson parachutes into BC's remote





UVic's Acting Registrar Wendy **Taylor** received a 2019 Inclusive Education Award for her contributions to inclusive education. As the UVic liaison for STEPS Forward, Ta lor plasake role in ensuring that students with developmental disabilities are able to continue their education after leaving high school. STEPS Forward students are supported to enroll at UVic to pursue studies and to engage in student life in the same classes and places as an other student. Graduates are recogni ed with Certi cates of Completion, awarded at Convocation alongside students earning degrees or diplomas in the same eld of studies. I feel like this award represents the great work of so man UVic team members who participate in ensuring the STEPS Forward students have an inclusive educational experience, and the opportunit to participate in both curricular and non-curricular activities, sa s Ta lor. The work I do is one small part of a much larger team e ort.

Brad Buckham (mechanical

engineering) was.02 -1.143 Td(same)Tjsf.143 TJ-Med0 TVc.0☑1 -1.14 (v0.0E)s.0074 -1.1433 Td(same)ng the

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