The Edge of Extraordinary









Dynamic learning is not just about finding answers. It's also about being inspired by research to ask different questions. What if... we "listen" to proteins to find disease? Reimagine services for the homeless? Use intergenerational theatre to rebuild communities in tsunami-ravaged India?

"What if?"— learning two small words can change everything.

Nano-innovation

In Reuven Gordon's Nanoplasmonics Research Lab, grad students use nano-optical tweezers to explore nanoparticles, viruses and protein dynamics a field that's about to change the pace of drug discovery for diseases such as cystic fibrosis and cancer.

Moving experiences

Kinesiology student Breezy Beaudry pushed new technology to the edge during an international co-op placement with Biometrics France—testing the capabilities of a combined 3D-motion electroencephalography (EEG) and electromyography (EMG) system through active experimentation.

Post-tsunami cultural healing

Led by PhD candidate Matthew Gusul, 14 theatre students created a community-building applied theatre program for seniors and youth in India who were displaced by the 2006 tsunami. The team is also training new Indian theatre directors.

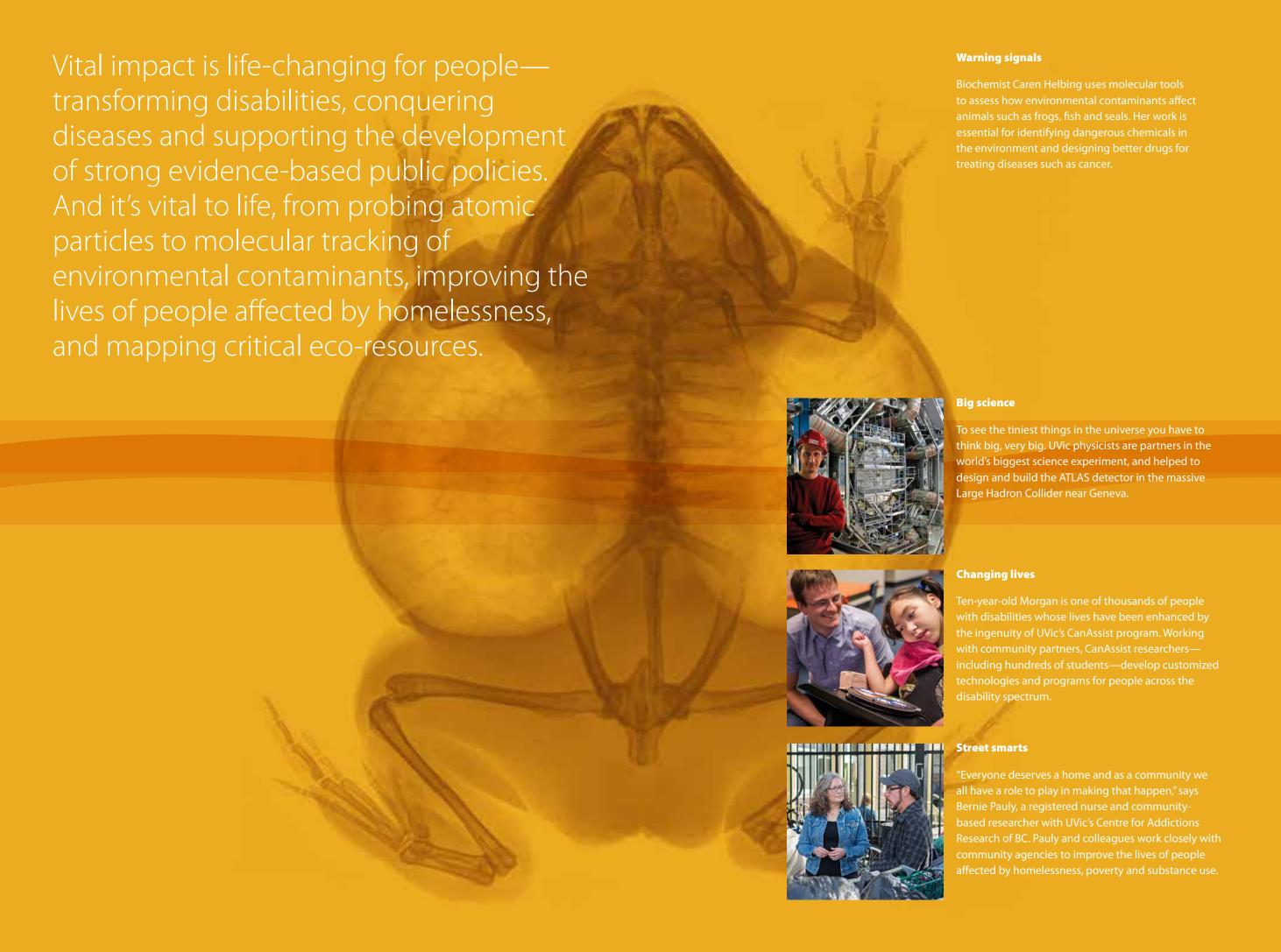
Menu for change

At Our Place, an organization which supports the homeless and the marginally housed, students from the Gustavson School of Business analyzed and recommended improvements for the agency's food services program that serves up to 1,500 meals per day.















Our size and structure nurture rich personal

community, cultural and business networks

researchers and organizations around the

globe ensure we're on the leading edge of

critical knowledge and inspired solutions.

connections on campus and dynamic

beyond. Collaborations with vanguard

Making their mark

UVic's Maker Lab blends humanities research with collaborative makerspace. Faculty and graduate students—inspired by experimental art, interaction design and D.I.Y. culture—build projects using 3D printing, data modelling, programming, circuit design, new media production and more. One recent example is a completely reinvented Victorian stick pin as part of a "box anthology" (culture kit) project.



From campus to commerce

What happens to great student and faculty ideas that spring to life on the UVic campus? From start-up support at the Gustavson School of Business-based Innovation Centre for Entrepreneurs all the way to housing budding enterprises at the UVic-owned Vancouver Island Technology Park, UVic helps drive ideas from campus to commerce, bringing viable, valuable products to market.



Cultivating service

Three clinical legal programs enrich the learning environment for law students, making UVic the most experientially engaged law school in Canada. These include environmental and business law clinics, a vigorous co-op program, volunteer placements, and a community-access law centre which helps almost 2,000 clients each year.



Energizing green innovation

Engineers at Integrated Energy Systems (IESVic)—UVic's hub for sustainable energy innovations—are among Canada's top researchers. Putting their heads together with China's green energy innovators at the bi-annual China-Canada Clean Energy Workshop has generated important progress on science-based solutions to climate change and training future clean energy leaders.

Among the world's top universities. UVic ranks #173 in the Times Higher Education World University Rankings elite Top 200 list. Eight Canadian universities made the list, with UVic the only Canadian comprehensive university to do so.

of its size to make the Top 200 list A global research hub. UVic has a higher proportion of published research based on international collaborations than any other Canadian university (2013 and 2014 Leiden university rankings).

Global research hub

Preparing students for success. UVic students have a 94% employment rate two years after graduation.

employment rate

Putting learning in motion.

UVic has one of Canada's largest university co-operative education programs, integrating academic studies with relevant paid work experience in more

participate in co-op

Leadership that crosses all

fields. The 2014 QS World University Rankings by Subject place UVic in the top 200 institutions globally for research in six subject areas: English language and literature (top 100), earth and marine sciences, geography, law, physics and astronomy, and psychology. QS also ranked UVic for world-class performance and subject-specific leadership in 16

additional fields.

In the global top

Accelerating research output.

Between 2002 and 2013, sponsored research at UVic more than tripled to over \$120 million annually.

million

Driving Canadian prosperity.

Indigenous students—including **students**—choose UVic for their Indigenous education has led to a tenfold increase in the number of Indigenous students on campus

Indigenous students

Transforming Indigenous

education. More than 1,000

studies. UVic's commitment to

more than 200 graduate

over the past 15 years.

UVic operations induce \$3.2 billion in annual economic activity including direct and indirect expenditures such as salaries and benefits, spin-off companies, patents and licenses, student and visitor spending, taxes and the effects of an educated workforce. University research and technology innovation accounts for \$994 million of that effect.

billion

international students from 118 countries

An international perspective

and global opportunities.

UVic has 3,775 international

students from 118 countries

and MOU's in 60 countries.

It's different here, naturally and by design. We live, learn, work and explore on the edge of what's next—for our planet and its peoples. Our commitment to research-inspired dynamic learning and vital impact make this Canada's most extraordinary environment for discovery and innovation. Experience the edge of possibilities for yourself.

The Edge of Extraordinary

