

## Bookings are now open for exciting new [Real People, Real Science](#) events in 2017-2018:

Our School Programs team has created a unique series of programs allowing your students to experience what's new and exciting in the field of science by interacting with real scientists!

Don't miss [Coding Day on Tuesday, November 28](#). Coding is an important emerging literacy for students, as they enter a rapidly evolving world as learners and contributors. Give your students a leg up as we explore coding, robotics, and computational thinking together with experts in the field. Recommended for Grades 4-9.



Book today! Call 780-451-3344. For more information visit [twose.ca/realscience](http://twose.ca/realscience).

Mark your calendar for these other upcoming [Real People, Real Science](#) events:

- Health Day: January 25, 2018 (Recommended for Grades 7-12)
- Math Fest: Wednesday, March 14 & Thursday, March 15, 2018 (For Grades 7-12)
- Space Day: April 12, 2018

## [Incredible Predators](#) NOW SHOWING in IMAX®

The hunt is on. Discover the world of supreme predators and the remarkable strategies they use to succeed.

*Incredible Predators* features the most iconic hunters on earth, from polar bears, cheetahs and leopards, to blue whales, Darwin's bark spiders and even the chameleon.

### Best Curriculum Fit:

- Grade 1 Topic E Needs of Plants and Animals
- Grade 2 Topic E Small Crawling and Flying Animals
- Grade 3 Topic E Animal Life Cycles
- Grade 6 Topic E Trees and Forests
- Grade 7 Interactions and Ecosystems
- Grade 9 Biological Diversity



Press Play to watch the trailer!

Book your class today! Call the Bookings Office at 780-451-3344 or visit [twose.ca/educators](http://twose.ca/educators).

**Pro-Tip:** Book the [Teacher's Best Value](#) for just \$11.50/student and enjoy Building Admission, all Science Demonstrations on the Science Demo Stage, [The Science Behind Pixar Exhibition](#) and one (1) School Program of your choice. Add [Incredible Predators](#) in IMAX for just \$5.00/student & teacher/chaperone!

## Enhance your visit to *The Science Behind Pixar Exhibition* with these customized programs!

Our School Program Specialists have created two new and exciting programs, inspired by *The Science Behind Pixar Exhibition*, to complement your visit:

- **Science of Story** (Grades 4-6, 7-9)  
They'll be engaged in hands-on activities as they learn how computer animated films are made, from beginning to middle to end!
- **Lights, Camera, Pixar!** (Grades 1-3)  
Your students will get a chance to explore the process behind making films with computer animation, and the science that comes with it.

Learn more about [The Science Behind Pixar Exhibition](#) today and book your field trip! Visit [twose.ca/pixareducator](http://twose.ca/pixareducator) or call the Bookings Office at 780-451-3344.

## FREE Learning Opportunity!

TELUS World of Science - Edmonton's Brightest Minds program presents an inspirational, educational adventure in the world of high performance exploration and cutting-edge rehab medicine.

A brilliant public speaker, an adventure athlete, an author and a broadcaster, Mark Pollock's story is one of courage, determination, and hope.

**Date:** December 7, 2017

**Arrival:** 9:30 a.m.

**Presentation:** 10:15 a.m.

**Location:** Northlands - Hall D  
7515-118 Ave NW, Edmonton, AB



**Book today!** Call 780-451-3344. For more information visit [twose.ca/markpollock](http://twose.ca/markpollock).

In partnership with Science + Triathlon 2017 World Conference.  
Supported by Northlands Coliseum.

**2017-2018 School Program Guide**