

# LEARNING IN COMPUTER SCIENCE



CONNECTING STUDENTS  
TO THEIR FUTURE

Saturday June 9, 2018

## YOU'RE INVITED

This day-long workshop will have learners exploring Photoshop, Scratch Animation and Robotics through hands-on learning challenges. There are three separate sessions that will run through the same learning workshops with Photoshop, Scratch and Robotics.

Come, play and explore with TRU Computer Science students and the SD73 Technology Coordinator.

### Saturday June 9

9am to 2:30pm  
Thompson Rivers University  
Science Building

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Bring water, bring a nut-free snack and lunch.

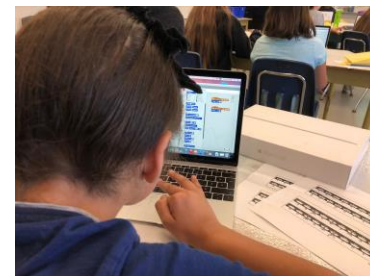
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### Register early

<https://bit.ly/2lDhNfL>

**COST:** FREE

You will receive a confirmation with further information



### Session 1

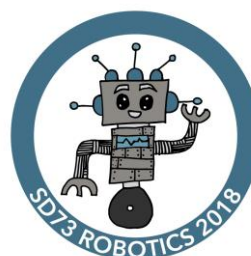
**GIRLS IN COMPUTER SCIENCE** In order to support Actua's initiative in increasing female representation in computer science and in being able to pursue potential careers and exploration in computer science, this session is for girls only. Devices available for use for participants in this session.

### Session 2

**YOUTH IN COMPUTER SCIENCE** This session is open to boys and girls that are interested in learning about and exploring computer science. Devices available for use for participants in this session.

### Session 3

**LEARNING IN COMPUTER SCIENCE** Bring your Adult! This session is open to parents who want to learn with their child(ren), teachers, or older youth who are interested in learning about Computer Science in order to share their learning with others. This session's participants will need to provide their own laptop or smart device. If this isn't possible, please contact [edevries@sd73.bc.ca](mailto:edevries@sd73.bc.ca)



**actüa**  
Youth · STEM · Innovation



June 9

TRU Science Building  
9:00am to 2:30pm



THOMPSON RIVERS UNIVERSITY  
Science Building  
805 TRU Way  
Kamloops, BC

Where do you want to go? We'll get you there!