

Computer science classes for children



Register for Winter 2017 classes:

Adventure World of Computing

Ages 8-13

Saturdays (10 weeks)

Learn how computers look from inside and how to animate your favorite cartoon characters.

Experience just how real the virtual reality is, and program your first robot.

Coding with robots

Ages 8-14

Saturdays (10 weeks)

Get a fun introduction into robotics with a miniature robot Finch and Hummingbird robotics kit. Learn how to code robot's movements using Scratch programming language.

Website design

Ages 10-14

Saturdays (10 weeks)

Learn how to create your own website using HTML and CSS languages. Prior programming knowledge is not required.

Animation

Ages 10-16

One -day intensive bootcamp

February 26, 2017

9am-5pm

Explore the basics of 2D computer animation. Learn how to draw characters using digital pen and graphic tablet, and to convey their emotions like joy and sadness.

CyberLaunch Academy offers computer science classes for children ages 8-16. Through interactive and hands-on approach distinguished UNB computer scientists teach introductory and advanced level courses in programming, robotics, web design and cybersecurity.

For more information, visit:
<http://cyberlaunchacademy.ca>
or call 506 440 0759

