

Critical & Computational Thinking Skills + Coding/Programming

LEGO[®] ROBOTICS

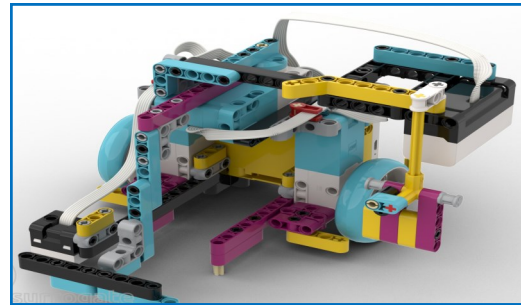
TEAMWORK, CREATIVE PROBLEM SOLVING & DIGITAL LITERACY

After School Program @ McKechnie



Grades 1-3: Kids pair up simple machines with elementary programming concepts. Students will use LEGO bricks, technic pieces, motors and sensors to make fun contraptions.

Grades 4-7: Take programming to a whole new level! Modify and program intelligent mechanism with LEGO EV3 and Spike Prime.



DATES:

Apr. 25—Jun. 13,
(8 weeks)

TIMES / LOCATION:

3:15 pm to 4:45 pm
@ Rm 209

COST:

\$336
(GST incl.)



REGISTER & Info at ROBOCAMPS.CA

(604) 345-8603 | info@daedalosacademy.com