

**Lego Mindstorms NXT** is at Science AL!VE!!! Lego Mindstorms NXT is a Lego robotics and programming kit. Campers were so excited about this robotics system that Science AL!VE now offers Lego Mindstorms NXT Weekend Workshops.

Participants will work one-on-one with the Lego Mindstorms NXT kits on specialized challenges! Due to this unique learning environment, the weekend workshops have limited space available!

**General Information:**

**Grades:** Enrolled in grades 2 through 7

**Time:** 9:30 am to 3:30 pm, Sat. and Sun.

**Location:** Simon Fraser University – Burnaby campus

**Cost:** \$125.00 per participant, per weekend (\$225.00 if you sign up for both weekends, or two siblings in one weekend)

**March Weekend:**

Theme: Inside the Mind  
Dates: March 3-4, 2012

**May Weekend:**

Theme: Volcanic Adventures  
Dates: May 26-27, 2012

Each of the Lego Mindstorms NXT Weekend Workshops has a different theme and challenge, allowing participants to come to one or multiple weekend workshops.

**Drop off/Pick up Information:**

Location - Information and Security Booth

Drop off - 9:30 am Pick up - 3:30pm

Please Note: There is NO before or after care available.

**Registration:**

Please complete and send all registration forms and payments to Science AL!VE at the mailing address below. If you have any questions or need more information, please contact us.

**Other Science AL!VE Programs:**

**Lab Rats Science Club** is Science AL!VE's co-ed science, engineering and technology club for kids! Students participate in hands-on activities, take-home projects, and presentations given by enthusiastic young scientists. For students in grades 2-7.

**AL!VE Girls Club** is Science AL!VE's science, engineering, and technology club for girls! Girls grades 2-7 participate in field trips, mentor events, and hands-on projects led by enthusiastic female scientists.

For more information on all our programs please check out our website or contact us.

Science AL!VE c/o Faculty of Applied Science  
Simon Fraser University  
8888 University Drive, Burnaby, BC  
V5A 1S6  
Phone: 778-782-5912  
Fax: 778-782-3212  
E-mail: sciencealive@sfu.ca

**Supporting University & Faculties**

Simon Fraser University: Faculty of Applied Sciences, Faculty of Science, Faculty of Education, Faculty of Communication, Art and Technology

**2011 Actua National Funders**

GE Canada  
Suncor Energy Foundation  
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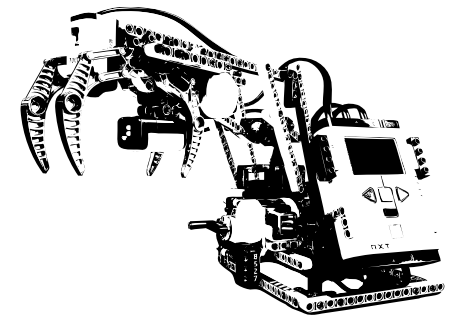


# Science AL!VE

A Proud Member of Actua

## LEGO MINDSTORMS NXT WEEKEND WORKSHOPS

**SPRING 2012 SESSIONS**



Phone: 778-782-5912

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A member organization of **actua**<sup>TM</sup>  
[www.actua.ca](http://www.actua.ca)

Learning for Change-  
Découvrir pour demain.

# Science AL!VE Lego Mindstorms NXT Weekend Workshops - Registration Form Spring 2012

SCIENCE EDUCATION SINCE 1994

## Participant Information

Participant's Last Name \_\_\_\_\_ Participant's First Name \_\_\_\_\_  
Address \_\_\_\_\_ City \_\_\_\_\_ Postal Code \_\_\_\_\_  
Parent/Guardian's Name(s) \_\_\_\_\_  
Home Phone \_\_\_\_\_ Work Phone \_\_\_\_\_ Email \_\_\_\_\_  
School Attending 2011/2012 \_\_\_\_\_ Current Grade Attending \_\_\_\_\_  
Have you participated in Science AL!VE programs before? Which one(s)? \_\_\_\_\_

## Medical Information

Emergency Contact Name \_\_\_\_\_ Phone \_\_\_\_\_  
BC Care Card Number \_\_\_\_\_ Birthdate \_\_\_\_\_ MM/DD/YYYY  
Allergy/Other Medical Information \_\_\_\_\_

## Program Information

Lego Mindstorms NXT Weekend Workshops run from 9:30am to 3:30pm Saturday and Sunday. An open house will be held on the Sunday at 2:30pm. The camper to robot ratio is 1:1, so space is limited!

## Payment Information

Polar Adventures (March 3-4, 2012) \$125.00\*      Jungle Explorers (May 26-27, 2012) \$125.00\*  
\*Special rate: \$225.00 if you book both weekends  or two siblings in the same workshop  Please circle: Cash / Cheque / Money Order

## Parent/Guardian Consent

All participants must be signed out by a parent/guardian or an authorized person. \_\_\_\_\_  
Please identify all individuals that can sign out your child in the spaces provided. \_\_\_\_\_

You can give your child permission to sign themselves out by completing the following statement.

Yes, I grant my child the authority to sign themselves out. \_\_\_\_\_ (Parent's Initials)

I, hereby authorize Science AL!VE of Simon Fraser University and Actua, the National organization to which Science AL!VE is a member, to photograph, audio record, video record, podcast and/or webcast the Child (digitally or otherwise) without charge; and to allow Science AL!VE and Actua to copy, modify and distribute in print and online, those images that include your child in whatever appropriate way either Science AL!VE and/or Actua sees fit without having to seek further approval. No names will be used in association with any images or recordings.

By signing this consent, I agree to allow Science AL!VE staff to provide or cause to be provided such medical services as The University or medical personnel consider appropriate. Science AL!VE reserves the right to refuse further participation to any participant for rule infractions.

\_\_\_\_\_  
Signature of Parent/Guardian

\_\_\_\_\_  
Relation to Participant

\_\_\_\_\_  
Date