

# ALIVE Girls Club

is Science ALIVE's science, engineering and technology club for girls! The focus is on exploring the fascinating world of Science, Engineering and Technology through hands-on activities, take-home projects and presentations given by enthusiastic female scientists.

Science ALIVE has **TWO ALIVE Girls Clubs**; **ALIVE Girls Junior** for grades 2 through 4 and **ALIVE Girls Senior** for grades 5 through 7. Participants from the both ALIVE Girls clubs will meet at the same time and locations. They will participate in dynamic labs and activities specialized for their respective age groups, as well as have large joint projects all together!

**Grades:** Completed grades 2 through 7  
**JUNIOR – Grades 2 – 4**  
**SENIOR – Grades 5 – 7**

**Dates:** **Fall: Sept. 12 to Dec. 19 2009**  
**Spring: Jan. 9 to May 29 2010\***

Girls can participate in one or both sessions.

Meetings are every second Saturday.

\*There is currently no scheduled meeting for February 20<sup>th</sup> 2010 due to the Winter Olympics.

**Time:** **9:30 am to 12:30 pm**

**Location:** Simon Fraser University – Burnaby campus and field trip locations.

**Cost:** Fall (8 meetings) = \$60.00  
Spring (10 meetings) = \$70.00  
Both Sessions (18 meetings) = \$120.00

Please note that the registration fee for girls club does not include any extra cost of field trips.

There are two field trips per session.

Bursaries are available, please contact us for info.

## Registration:

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

### Science ALIVE

c/o Faculty Of Applied Sciences  
Simon Fraser University  
8888 University Drive  
Burnaby, BC V5A 1S6

## Weekend Workshops:

### Lego Mindstorm NXT (2 Day)

Students in grades 2 through 7 explore robotics, engineering challenges and computer programming, in a unique one-camper to one-robot learning environment.

Participants can register for one or more of these exciting weekend workshops. For more information on all our programs please check out our website or contact us.

## Supporting University & Faculties

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

## 2009 Program Sponsors

BC Hydro Power Smart

## 2009 Actua National Funders

GE Canada, Synapse - CIHR Youth Connection  
Suncor Energy Foundation, NSERC,  
Shell Canada

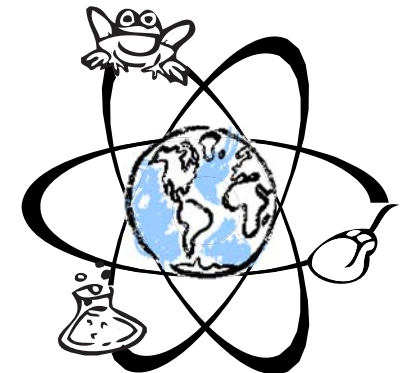


# Science ALIVE

A Proud Member of Actua

## ALIVE Girls Club

Fall and Spring Sessions  
2009 – 2010



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