



2019 Volunteer and Assistant Instructor Application

What we do:

Science ALIVE is a not-for-profit science education program based out of Simon Fraser University's Burnaby campus with camps running at the SFU Surrey Campus as well. The goal of the program is to **expose youth** to the exciting worlds of **SCIENCE, ENGINEERING, and TECHNOLOGY** and to **inspire** them to want to learn more. Science ALIVE develops exciting hands-on activities that are completely different from what kids experience at school. Science ALIVE runs many programs throughout the year, including summer camps in July and August. Camps are run at both Burnaby and Surrey campuses (see below for dates).

We are currently looking for high school volunteers to support our summer camps, which run from July 2nd– August 23rd, 2019.

Job Descriptions – What you can do:

Volunteer: This position requires a commitment of at **least** two full weeks of volunteering with our summer camps (Mon to Fri: 8:30 am – 3:30 pm), plus 1-2 days of training. It will involve assisting instructors in the running of camp, as well as leading games and the general supervision of campers. Accepted volunteers will gain valuable experience working with kids and in science labs, and be exposed to the university environment all in a fun and dynamic atmosphere. Information on the different camp themes can be found [here](#). Interested candidates must currently be in/completing grades 9-12, and must undergo a successful group interview before being selected to volunteer for the program.



Application Form

Deadline to apply for a Volunteer position is **Friday, May 31st 2019, 4:00pm.**

What we are looking for:

If you are interested in science, engineering, and technology, and would like to spend the summer having fun with kids and getting them excited about science, this is the job for you! We are looking for individuals who are enthusiastic, responsible, and good with kids.

Personal Information

Full Name: _____

Grade currently completing: _____

School attending: _____

Previous experience with Science ALIVE (circle one): Yes No

Phone number: _____

Email address: _____

If volunteering, what weeks are you available? Note that volunteers are needed at both the Burnaby and Surrey campuses.
(please check all that apply)

BURNABY		SURREY	
<input type="checkbox"/>	July 2 nd -5 th	<input type="checkbox"/>	
<input type="checkbox"/>	July 8 th -12 th	<input type="checkbox"/>	July 8 th - 12 th
<input type="checkbox"/>	July 15 th -19 th	<input type="checkbox"/>	July 15 th - 19 th
<input type="checkbox"/>	July 22 rd -26 th	<input type="checkbox"/>	July 22 nd - 26 th
<input type="checkbox"/>	July 29 th -August 2 nd	<input type="checkbox"/>	
<input type="checkbox"/>	August 6 th -9 th	<input type="checkbox"/>	
<input type="checkbox"/>	August 12 th -16 th	<input type="checkbox"/>	
<input type="checkbox"/>	August 19 th -23 th	<input type="checkbox"/>	



Please submit this application form with a **resume** by email (saadmin@sfu.ca). Please include the information required on this form (a scanned copy is fine), and attach your resume. Please note that your documents should all be attached to the email as one document or folder, and all documents must be saved in the format of: "YourName_Application".

Due to the high volume of applications, applications that do not follow these guidelines will not be considered. Also, please write "Science ALIVE Application" in the subject line.

Please note: If application is successful a Criminal Record Check will be required.

Group Interview:

Volunteer Position: A mandatory group interview for High School Volunteer applicants will be held, with the date TBD. If you are selected for the group interview, you will be notified via email about the details by Monday, June 3rd, 2019 (in the late afternoon) at the latest.

If you have any questions or are unable to make it to the group interview date, please contact us via email: saadmin@sfu.ca, phone: 778-782-5912, or go to www.sciencealive.ca. Thank you for applying to volunteer with Science ALIVE!