



Association of the  
Chemical Profession  
of Alberta

Application for the  
Arthur Bollo-Kamara Graduate Scholarship

P.O. Box 21017 Edmonton, Alberta, Canada T6R 2V4

E-mail: [ACPAoffice@pchem.ca](mailto:ACPAoffice@pchem.ca)

Website: [www.pchem.ca](http://www.pchem.ca)

Dr./Mr./Ms.	Surname	Given name and initials	
Address			
City		Province	Postal Code
Phone	Fax	E-Mail	

### Chemistry Program Enrolment Information

Enrolled since (Date)	Institution	Location	Degree Sought: ___ M.Sc. ___ Ph.D.
--------------------------	-------------	----------	--

The Applicant must submit all of the following materials in support of this application:

- This completed application form.
- An official transcript that includes the grades of the most recent graduate level chemistry courses completed.
- A letter of 100 to 200 words that describes the applicant's
  - o contributions to the chemical profession through volunteer activities, and
  - o contributions to the community through volunteer activities, and
  - o participation in the arts and/or the cultural activities of his or her community or cultural heritage.
- The names and telephone numbers of two or more individuals who collectively can verify all of the information provided in the letter. Copies of certificates, diplomas, awards, reference letters or other documents that substantiate the activities described in the letter should also be provided (if available).

Details on the scholarship award criteria can be found at [www.pchem.ca](http://www.pchem.ca).

The deadline for applications is **March 31**. Applications must be postmarked no later than this date.

### Signature of Applicant

*I hereby declare that the information provided in this application and its attachments is a true and accurate description of my activities and achievements.*

Signature	Date
-----------	------

Please submit this completed application form, letter, transcripts and supporting materials to:  
**Arthur Bollo-Karmara Graduate Scholarship, ACPA, P.O. Box 21017, Edmonton, Alberta, Canada T6R 2V4.**