



## SOCIETY OF ECONOMIC GEOLOGISTS, INC.

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### Graduate Student Fellowship (GSF) Application – 2017 Part 2 of 3: Application

#### GSF Application Forms:

[Guidelines for Completing a GSF Application](#)

[GSF Application \(Part 1\)](#)

[GSF Application \(Part 2\)](#)

[GSF Application \(Part 3\) Reference 1](#)

[GSF Application \(Part 3\) Reference 2](#)

Name of Applicant Geology George SEG Student Member ID xxxxxx Membership Expires 12/31/ xx  
Nationality XXXX Graduate School/University Country X University / XXXX

#### Complete Mailing Address:

Complete street address

City Anywhere State or province Postal Code \_\_\_\_\_ Country in the world  
Phone \_\_\_\_\_ Fax \_\_\_\_\_  
E-mail GeologyGeorge@anywhereintheworld.xxx

#### EDUCATION, starting with most recent

University (1) and Location Undergrad or Grad University if in your first year  
Years: From xx/yy To xx/yy Degree BA, MSc, PhD Year \_\_\_\_\_  
(Month and Year) (Month and Year)

University (2) and Location if applicable  
Years: From xx/yy To xx/yy Degree \_\_\_\_\_ Year \_\_\_\_\_  
(Month and Year) (Month and Year)

University (3) and Location if applicable  
Years: From xx/yy To xx/yy Degree \_\_\_\_\_ Year \_\_\_\_\_  
(Month and Year) (Month and Year)

Have you ever received any financial assistance (student research grant, conference grant, travel assistance or other) from either the SEG or the SEG? Yes  No

If yes, please provide details (award(s), year(s) and amount(s)) \_\_\_\_\_

**For the questions on page 2, confine your response to the space provided.**

What are your major areas of interest in economic geology?

I am primarily interested in structural geology related to ore deposit formation and dismemberment, although I have broader interests (e.g., mineralogy and geochemistry of ore deposits).

Describe briefly any undergraduate and/or graduate research projects that you have completed and/or have in progress. Include the project title if you have/had one.

I currently am studying the nature of Laramide deformation in someplace in the world through mapping and structural reconstructions. I also hope to gain insights into the space-time relationships between contraction and porphyry Cu formation.

If you have not yet undertaken any research projects, do you have any research topics in mind? If so, describe briefly and include your intended field of study (e.g., epithermal gold deposits):

What are your career goals?

I plan to work in the mining industry after completing graduate school. I hope to work in exploration related to either porphyry copper or Carlin-type gold deposits.

List any geology work experience (part time or other) that you have had.

I have worked at College X as a research assistant on four projects and a lab teaching assistant for physical geology, mineralogy, petrology, and geophysics. Currently, I work at the University of X as a research assistant, primarily working on structural reconstructions relating to my own work as well as other projects in location 1 and location 2.

Provide the name(s) of the university(ies) or institution(s) to which you have applied for graduate school admission and the status of your application(s). If you are currently enrolled at a university and pursuing graduate studies, provide the name of that university and the status of your graduate studies.

I am enrolled at the University of X pursuing a Master of Science degree in geosciences.

List any support, direct and indirect, you are receiving or will receive during your enrollment as a graduate student, including but not limited to, scholarships, fellowships, sponsorships, grants-in-aid, living allowances, as well as any university tuition and/or fee waivers.

I currently receive a half-time research assistantship, out-of-state tuition waiver, in-state tuition waiver, and student health insurance coverage from the University of X Geosciences department.

Please provide a brief biographical sketch, including educational and work history.

I decided to study geology because I enjoyed physics, chemistry, and math in high school, along with outdoor activities such as hiking. Throughout my undergraduate career, I became primarily interested in economic geology due to its interdisciplinary nature and practical application of scientific knowledge. I find it very exciting to study geologic processes that help us find resources that we use every day of our lives. While at College X, I was a teaching assistant for several courses and was involved in four geology research projects. These project topics range from geochemistry / petrology to structural geology. I have presented each of these studies at GSA conferences as well as poster presentations at College X. Currently, I attend the University of X and am a member of the campus SEG student chapter.

Name of Reference 1 Professor I. Know Geology

Name of Reference 2 Dr. Gerry Geology

Printed Name of Applicant Geology George

Date \_\_\_\_\_

Signature of Applicant \_\_\_\_\_

[Click for Adobe electronic signature instructions](#)

*The completed application form, required documentation and references must be submitted to Chair, SEGF GSF Program at: [studentprograms@segweb.org](mailto:studentprograms@segweb.org) and received at SEGF by February 1, 2017.*