Polya / Calculus Tutor Application

Mathematics Department

2019-2020

General Description

Polya Tutors

Polya Tutors are responsible for one-on-one tutoring of Math 108 and Math 143 students, and occasionally Math 144 students. Polya Tutors assist students in successfully completing the course material by answering questions, checking students' notebook work, asking questions to help students solve problems on their own, proctoring online tests, assisting instructors with proctoring and collection of written tests, filing testing scratch paper, opening and closing the Polya Mathematic Center, and other duties as assigned by their supervisor or director.

Calculus Tutors

Calculus Tutors are responsible for one-on-one and small group tutoring of Math 160, Math 170, and Math 175 students. Calculus Tutors assist students in successfully completing the course material by answering questions and leading students in such a way as to help them solve problems on their own.

Requirements

To be considered for selection as a Polya or Calculus Tutor you must:

- Have demonstrated the ability to tutor students in mathematics
- Be enrolled as a full-time undergraduate at the University of Idaho
- Maintain a semester and cumulative GPA at or above 2.5 at the University of Idaho and be in good academic standing
- Have a clear University of Idaho judicial record (i.e. no incidents on file)
- Have excellent interpersonal, written, and verbal communication skills
- Possess strong organizational skills
- Pass a Criminal Background Check

In addition, to be considered for selection as a Polya Tutor you must have:

Successfully completed mathematics courses up to and including College Algebra

In addition, to be considered for selection as a Calculus Tutor you must have:

- Successfully completed mathematics courses up to and including Calculus II
- Have received an A or B in all Calculus courses

Communication

Communication throughout the hiring process will be conducted mainly through e-mail and phone. It is important for you to consistently check your University of Idaho e-mail account and voicemail.

<u>Av</u>ailability

Polya and Calculus Tutors will typically work 10 - 20 hours per week on a schedule that is established around a combination of the tutor's availability and the Polya Lab / Calculus Room requirements.

Background In	formation					
l am applying for (check all that apply):						
Polya Tutor position						
Calculus Tutor position						
Private Tutoring						
Name:						
14 digit Barcode off back of Vandal Card:						
Current Address:						
UI E-mail Address:						
Preferred Phone Number:						
Current Classification:						
•	unior Senior					
Intended Major(s) and Minor(s):						
Cumulative GPA: A	anticipated Spring 2019 GPA:					
Anticipated number of credits completed as of May 2019:						
Anticipated graduation date:						
Please check all boxes that apply to you:						
Academic Achievement						
I have completed the equivalent of two semesters	s of post-secondary education					
I am currently a full-time undergraduate at the U	niversity of Idaho					
I have a cumulative GPA of 2.5 or above						
I have completed Calculus II and received the follogical completed Calculus II and received the follogical complete in the following in the complete in the following in the complete in	owing grade:					
Additional Questions						
☐ I will be a full-time student at UI during the next a	·					
I have a clear conduct record at the University of Idaho						
☐ I will be able to attend meetings on occasional Mo	ondays, 7:30am to 8:00am					

Leadership and Work Experience

List leadership activities or employment you have had, including the time involved/employed. Include positions held, if applicable.

Additional Anticipated Commitments

List activities or employment and an approximate time commitment (hours per week) in which you intend to participate while employed as Tutor.

References						
Reference Name:	E-mail/Phone:					
Reference's Employer:						
Reference Name:	E-mail/Phone:					
Reference's Employer:						
Applicant Signature						
My signature authorizes the Mathematics Department to verify a	pplication information, including contact with					
other campus offices, confirmation of references, verification of ju	udicial/conduct record, and use of electronic					
records. The information in this application is correct to the best	of my knowledge. I understand that					
submitting any false information on the application materials cou	ld void my application.					
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