

2019 Diversity in Mathematics- High School Math day Camp

Deadline June 15, 2019

Eligibility requirements:

Participants should be in Grade 10, 11 or 12. Canadian citizens or permanent residents who recently completed Pre-Calculus 10 or an equivalent math course with the letter grade of at least a B.

Application information:

Please fill in the information required below and send the document via email to diversity-hs@pims.math.ca

1) First Name _____ 2) Last Name _____

3) Birth Date: _____ 4) Gender _____

5) Phone Number: _____

6) Email Address: _____

7) Home Street Address/City/Province/Postal Code: _____

8) Are you a Canadian Citizen/Permanent resident of Canada: _____

9) Parents/Guardian's First and Last Name _____

10) Parents/ Guardian's Email and telephone _____

11) School Name _____

12) Have you taken Foundations and PreCalculus Math 10: (Y/N) _____

13) Math Teacher's First and Last Name: _____

If you are interested in the camp but special circumstances prevent you from attending both weeks, please explain your situation below. Your application may be considered subject to availability of space. Applicants who are able to attend the whole camp will have priority.

14) An essay (500 word max) on the topic "Mathematics and I". Please carefully explain why you like math, what type of math you have been exposed to and what type of challenges, if any, you currently face in your efforts to pursue mathematics at a higher level. Also, please clarify why you decided to apply to this program and your expectations from the camp.

The essay is an important way for us (the organizers) to determine whether this camp would be a good fit for you. We appreciate your candour in sharing your experiences, hopes and dreams with us!

15) (Optional) Do you identify with a population group that is currently under-represented within the STEM fields? If so, which one?

16) Signature: _____ Date: _____

Core Values of the Math Camp

Respect:

Camp participants are expected to respect all people involved in the Diversity of Mathematics summer camp, including themselves, other camp participants, teachers, the camp coordinator, PIMS, UBC and SFU faculty and staff, and UBC / SFU students. The camp participants are expected to respect the PIMS/UBC/ SFU property.

Participation:

The camp participants are expected to wholeheartedly participate in all camp activities. This includes listening to teachers, supervisors, and other presenters; completing all required work to the best of their abilities; and following and complying with all instructions given by the camp coordinator.

Attitude:

The camp participants are expected to maintain a positive and friendly attitude throughout the camp.

Safety:

The Diversity of Mathematics summer camp is a safe and fun place for everyone. Any kind of physical violence, bullying, harassment, teasing, possession of weapons (including materials used as weapons,) or behaviour that in any way threatens the safety of others will not be tolerated.

Attendance:

The camp participants are expected to arrive on time and attend all sessions during the camp.

Camp participants that arrive after 9:30 will be considered late. Up to and including two late arrivals will be allowed during the camp. If a camp participant is late more than two times, she/he will be dismissed from the camp. Up to and including two absences will be allowed during the camp. The camp participant's weekly stipend will be reduced by 1/10 per absence. If the camp participant is absent more than twice, she/he will be dismissed from camp.