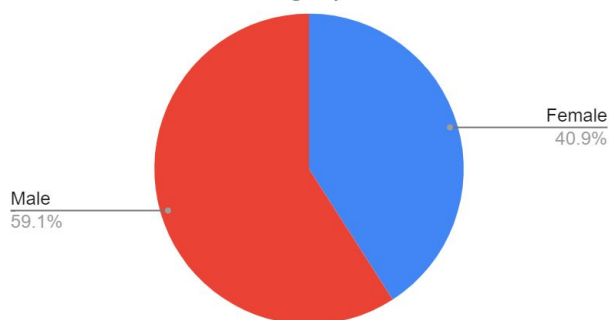


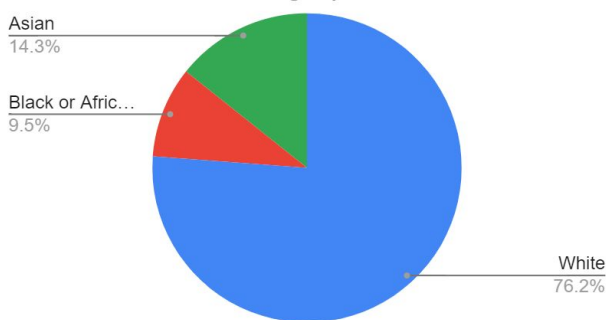
Mathematics Continued Conference: Summary of Event

The Mathematics Continued Conference was held on November 9th at the University of Connecticut Storrs Campus. 75 people registered in advance for the conference and an additional nine people registered on the day of the event. Registered participants included undergraduate and graduate students, post-docs, teaching faculty, and tenure-track faculty. 23 participants submitted anonymous feedback at the end of the conference, and from the feedback forms we collected the following demographic information.

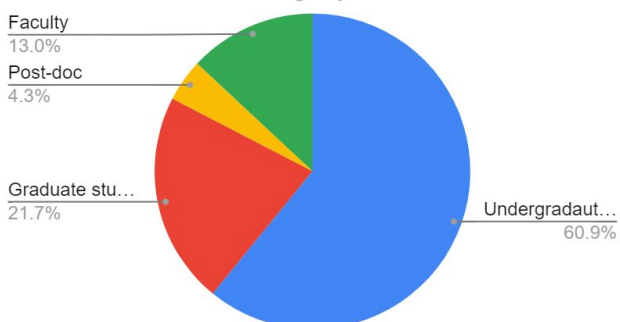
Self-Identified Demographics: Gender



Self-Identified Demographics: Race and...



Self-Identified Demographics: Academic...



Many of the undergraduate students listed the lunchtime graduate school panel as a helpful aspect of the conference, and they also appreciated the level of talks as well as the wide range of topics presented.

The University of Connecticut math department was pleased with the conference. The level of interest from the undergraduate community was higher than expected, and we now plan to make

the Mathematics Continued Conference an annual event.

The biggest challenge that we faced in the organization of this conference was the timeline. We wanted to hold the conference during the fall semester, before graduate school application deadlines. However, this gave us only a short time to plan after securing the funding from the Women and Math Ambassadorship program. We also learned that many undergraduate students are seeking opportunities to present their research. Although we did not have such opportunities for this year's conference, we plan to incorporate a poster session for undergraduate work in the future conference. We believe that this will further increase participation in the event and also help to keep participants engaged for the entirety of the day.

We were very happy with the ratio of female-to-male speakers at this year's conference. Both plenary speakers (Masha Gordina and Ann Trenk) were females, and, in addition, half of the parallel talk speakers and half of the graduate school panel participants were females. We were able to set up the parallel talk session so that during every time slot there was one male

speaker and one female speaker. We hope that this sent a subtle message to conference participants against traditionally held stereotypes of mathematicians. Overall, we believe that the Mathematics Continued Conference was a great success!

Expense Report

Travel funds for plenary speaker	0
Travel funds for graduate student speakers	284.52 (for 3 speakers)
Lunch	1,595.00
Coffee Breaks / Pastries (morning)	466.00
Coffee Breaks / Pastries (afternoon)	301.00
Table rental	51.00
Printed advertisement	173.37
Indirect Cost (@ 20%)	500
Total	3100.89