

AMS Graduate Student Chapter Annual Report SAMPLE

Update Point of Contact & Officers information:

Name(s):

E-mail(s):

Activities Report

1. Student-led Seminars (Throughout entire academic year)

Held weekly seminars as a venue for students to present to other students (student colloquium), and for faculty to present their research to students looking for an advisor and seeking to learn about research done in the department (Bridge to Research). Both seminars are organized and run by students. Part of our AMS budget was spent on refreshments for these events.

2. Sponsored event: "Building Diversity in the College of Science" 1/19/16

Our AMS chapter acted as a sponsor for an event titled "Building Diversity in the College of Science" during Martin Luther King Jr. Weekend. Coffee and bagels were provided as refreshments for a talk by (Guest Speaker).

3. Graduate Student Research Day, 11/14/2015

Co-sponsored a day-long event for graduate students to present their research to the rest of the department.

4. Summer Weekly Donut Hour

Over the summer we organize a coffee and donut hour once a week to promote friendship and interaction between students and faculty in the department. During the school year the department organizes a daily cookie hour, but this is not carried on during the summer months, so we take on the responsibility of organizing the weekly donut hour.

5. Tea Hour with Grad Student Invited Speaker, 9/22/15

Every semester the we invite a special colloquium speaker to come to the Math Department and give a talk aimed specifically at graduate students. In Fall 2015 (Guest Speaker) talked about Tropical Plane Curves. We hosted a "tea time" event with (Guest Speaker) so the graduate students

could meet him, chat with him, and ask for advice on being a successful graduate student in mathematics.

Treasurer's Report

Activity	Cost
Summer Weekly Donut Hour	\$400
Building Diversity in the College of Science	\$130
Tea Hour with Grad Student Invited Speaker	\$100
Student-led Seminar Snacks	\$370
Total	\$1000