Director’s Message

I want to first hope that you had a safe and fun Halloween, and also wish you a great Thanksgiving Day. Beginning this month, you will have the opportunity to participate in CRLA, CRLA related training, and possibly some cross-training. Please try to take advantage of this training. Also, new this month, we have developed several team committees (Team Building, Social Media, Newsletter, Training, Praxis/Study Tables, and Advertising) to enhance what we do in the Math Learning Center. So, please feel free to volunteer your time and assist the Lead Tutors as they develop materials, programming, etc.

- Emanuel Clayton, MLC Director
CRLA Certification

The MLC submitted its application for the CRLA—International Tutor Training Program Certification (ITTPC). The turnaround time is approximately four months. So, we hope to officially be able to certify tutors by January. Information and training modules to be completed for CRLA certification have been posted to our Pilot page.

Sunday Hours

Don’t forget to keep reminding students that we are open from 2pm-7pm in the Dunbar Library.

Just Some Reminders:

• Do not engage inappropriate conversations.
• Review materials, especially final exam review sheets.
• Clean the microwave and coffee area after use.

NEW — Committees!

We have formed some new committees to aid with various activities here at the MLC! These committees include: Team Building, Social Media/Advertising, Newsletter, Training, and Study Tables. The committee leads are:

Team Building/Newsletter — Shannon
Social Media/Advertising — Baylee and Alex
Training/Professional Development — David
Workshops/Study Groups — David

If anyone is interested in contributing to any of these committees please let us know! Any help will be appreciated!

Tutor Spotlight — Summayah Shermadou

I enjoy math and I love helping others, and working the the MLC has provided me with the opportunity to do both! It is a great feeling when students are able to understand difficult math concepts. I also enjoy working with challenging questions and learning some new things along the way! An interesting fact about me is the my pupil in my right eye is larger than the one in my left eye!