Apply for the CCS Student Mentors Program

KEEP CALM AND ANALYZE DATA

The Center for Computational Science Student Mentors program is a network of computationally advanced students offering peer mentorship in computational science. Mentors are available during specified office hours during which they help with specific questions to do with data and its analysis.

CCS is now accepting applications for the Student Mentor Program. Student Mentors should have experience with one or more programing languages, be able to troubleshoot common computational questions, and offer help with computational analysis of experimental data.

Benefits beyond helping your peers:

• Gaining valuable teaching experience that you can add to your CV.

• Practice conveying analytical information clearly, which is important for disseminating your own results in publications and presentations.

• Assisting your peers may foster collaboration between labs and lead to additional publication opportunities for you.

The time commitment for student mentors is approximately 3-4 hours per month.

For an application form and further information on how you can become a CCS student mentor, please visit the CCS website:

ccs.miami.edu/outreach/ccs-student-mentors