LA Information Session (for recruitment following semester)

1. Brief overview of LA program (5 – 7 minutes)

Welcome!!

Purpose of tonight's session is to give you a taste of what it means to be a Learning Assistant and to be part of the Learning Assistant program, to help you decide if this is something you want to pursue.

- 20 minutes of short speeches by former and current LAs and faculty who work closely with the program.
- Then you'll get to talk with faculty and LAs from departments for which you may want to be an LA.

Let's find out a little bit about your experiences and interest so far—why are you here tonight?

Have had at least one class with LAs? Have friends who are LAs? Someone told you you'd be a great LA? Are here because you think you might like to teach? Are here because you need a job? Want to work with faculty? Want to help others learn? Want to learn your content more deeply?

The LA Program is an opportunity to: try out teaching be part of a larger community

realize how you can make a real difference in math & science education

Very brief overview of the LA Program and what it means to be an LA:

- **The LA Model:** Based on research that shows students need to be able to articulate and defend their ideas and that students learn when they work together on challenging conceptual materials.
- What is an LA? Talented undergrads who have recently taken a STEM course and remember what it's like to learn the material. Faculty hire LAs to work with groups of students on challenging conceptual materials. Bridge between students and faculty.
- What do LAs do? Help students to learn. Might mean asking more questions and giving fewer answers. Engaging students. What is required?
 - O **Primary role**, no matter what the course, is working with students in groups, using materials that are likely challenging and that are focused on main learning goals in the course.
 - O Weekly meetings with the course instructor (and TAs, etc.) to prepare for sessions.
 - O Taking an **education seminar (pedagogy course)** that helps to connect your teaching experiences to what we know about teaching and learning. Learn and try skills for helping students learn.
 - O Paid for preparation and time in the classroom
- Started at University of Colorado Boulder; now with over 70 LA programs internatinoally.
- 2. Experienced LA (and Noyce fellow, if applicable) perspective (2 -3 minutes)
- 3. New LA perspectives (2-3 minutes)
- 4. LA course instructor: A few words about the pedagogy course
- 5. STEM faculty representative: Departmental perspective

6. Application process and closing remarks

Acceptance based both application and reference letters. Additional considerations include logistics of matching LA course schedules with courses seeking LAs.

7. Students visit with faculty from departments about their particular course opportunities (remaining 30 - 40 minutes)