Weekly TEA Meeting: With Guest Speaker Luis Perales From Generation Teach! March 10, 4:00 p.m. - 5:00 p.m. CK386
Join TEA to learn more about Generation Teach and their Summer Fellowship opportunities (read more about Generation teach below). If you are interested in joining this remote information session, please email luciagrande@mines.edu for the zoom link!

Teach@Mines Ice Cream Social - March 29, 5:00 p.m. - 6:30 p.m. Brown W280:
Please join us to learn more about careers in teaching! The event will include a short presentation about the teaching profession, awesome science demos, liquid N2 ice cream, dinner, and we will also discuss ways to get involved with teaching on campus, the Minor, and other future options. Feel free to stop by for all or part of the event!

RSVP: https://forms.gle/XRqnSzmNpXVp4iGE9
(Please RSVP to ensure we have enough food)

Denver Area Physics Teachers (DAPT) Spring Meetings:
Join Physics teachers from around Denver to discuss and learn more about physics pedagogy and content. This is a great opportunity to connect with students and teachers alike with similar interests and to learn more about what it means to be a part of the physics teaching community.

- **Thursday, March 17th: 5:00 p.m. - 7:00 p.m., MZ322.** Focus on Energy ([RSVP Link Here](#)).
- **Saturday, April 16th: 9:00 a.m. - 11:00 a.m., CTLM 231.** Focus on Forces and Newton’s Laws of Motion ([RSVP Link Here](#)).

Opportunities

Generation Teach Summer Teaching Fellowship:
Have you ever thought about teaching? Want to give it a try? If so, the GT Summer Teaching Fellowship is for you. Generation Teach provides undergraduate and high-school students with high-quality teaching experiences. The award-winning Summer Teaching Fellowship includes pre-summer preparation, a week of training, and five weeks of co-teaching middle-school students. As a teaching fellow, you receive daily coaching and a $3,600 scholarship. 97% of former teaching fellows said they grew as leaders; 98% grew as teachers; 99% developed skills they will use whether or not they become teachers. **Upcoming application deadlines are March 15 and April 15.**
Learn more [here](#). Fellowships fill quickly; apply [here](#)! If you have any questions, please email Luis at [lperales@genteach.org](mailto:lperales@genteach.org).

Budapest Semesters in Mathematics Education (BSME):
A study abroad program in Budapest, Hungary designed for undergraduates and recent graduates interested in the learning and teaching of secondary mathematics. BSME participants explore Hungarian pedagogy, in which a strong and explicit emphasis is placed on problem-solving, mathematical creativity, and communication.
**Current programs and deadlines include:**
- Summer 2022 - April 1, 2022
- Fall 2022 - May 15, 2022
- Spring 2023 - November 1, 2022
To learn more and apply, visit their website: [https://bsmeducation.com/](https://bsmeducation.com/).

Denver Math Fellows:
Denver Fellows provides an ideal service year for recent college graduates from any major, career changers considering teaching, and retirees from a range of fields. Fellows commit to one school year of work focused on accelerating students’ academic growth in mathematics. Fellows teach small groups of students math during the school day. It is an opportunity for those
that do not have the resources to pay for private math tutoring to receive it during their school day.
To learn more and apply, visit their website: https://www.denverfellows.com/