

T@M Weekly: March 27th



DID YOU KNOW?
Teachers have a good **work-life balance**, compared to other jobs you can get with the same degree, because of flexible summers that they can use to travel, learn, spend time with family and friends, recharge, and plan for the next school year.



Teach@Mines News

Advising Week is next week, 3/25 - 3/29!

Check out the T@M courses that you can take this Summer or Fall, to double your career options for life, before registration! Courses that will be offered in the Summer and Fall include 2 possible CAS (former H&SS) Mid-Level Required Electives, 3 possible CAS (former H&SS) 400-Level Required Electives, core courses, and Capstone I & II.

You can also still book an advising appointment

- [Book time with Jia Wern Hue](#)
- [Book time with Sabina Schill](#)
- Dawson Lang has Office Hours each day during advising week from 4pm-7pm, please email him directly to book a time at dawsontlang@mines.edu.

Looking to fill just 1 credit in the Fall?

SCED262/562: K-12 Field Experience & Building Student Relationships is a variable credit class ranging from 1-3 credits. It is held on Tuesday's from 5:30 – 6:20 PM.

This course is the ideal way to try out teaching. Assist in a classroom alongside an experienced mentor teacher. Requirements include a total of 25 hours (per credit) in the classroom and a 50-minute weekly seminar. This course is also repeatable. Classroom hours are work-study eligible (if applicable). **Check out [Teach@Mines course page](#) for more information about other courses offered by T@M before registration!**

Job Opportunities

Looking for a Job? Check Out Our Job Search Tips Page:

Teach@Mines has a page with current tips and advice for those seeking a teaching position ([check it out here](#)). One of the resources there is the Colorado Association of School Executives (CASE) job search - [use it here!](#)

Scholarship Opportunities

American Chemical Society Scholarship Opportunities:

A series of scholarships from the American Chemical Association **opened on February 1st, and will close on May 1st, 2024**. These scholarships provide Over \$2.5 million in scholarships and grants are awarded to 200+ high school chemistry teachers annually. The ACS-Hach Programs provide financial support to future and current high school chemistry teachers throughout the United States. From completing teaching credentials to obtaining support for classroom resources, chemistry teachers can count on ACS-Hach Programs to help them advance chemistry education for their students.

Scholarships of note include:

- **ACS-Hach Post-Baccalaureate Teacher Scholarship**: To support recent graduates and graduate students with limited work experience and an interest in becoming high school chemistry teachers.
- **ACS-Hach Second Career Teacher Scholarship**: To provide financial support for chemistry professionals to obtain a masters degree in education or teacher certification in chemistry.
- **ACS-Hach Land Grant Undergraduate Scholarship**: To provide financial support toward a chemistry undergraduate degree and chemistry teaching credentials at one of ACS's 72 partner institutions.

Other Opportunities

Are you a Junior interested in a paid summer research opportunity?

If you are a Junior and interested in doing research this summer (and getting paid), check out the 2024 STAR Program! Applications available now to Mines' students because T@M is a NSF Robert Noyce Scholarship program! A recent T@M alumni participated in this program and said that it was amazing!

Discover Early Childhood Learning with You be You Early Learning!

You be You Early Learning (YbY) is a nonprofit, teacher-led cooperative and mobile preschool dedicated to providing accessible and affordable high-quality, inclusive early childhood programming for historically marginalized and underserved communities in the Denver metro area. YbY aims to lay the foundation for Kindergarten preparedness through their innovative STEAM Science program.

Engage with YbY by:

- Attending weekly Lesson Planning sessions
- Observing student learning on the Mobile Bus
- Creating STEM activities for 3-5 year olds in the YbY classroom
- Being a Guest Speaker/Presenter for students
- Joining weekly Professional Development sessions
- Facilitating Professional Development sessions
- Participating in Field Trips
- Volunteering for the Fall and/or Spring Festival or the Summer Literacy Program

If you are interested in learning more or engaging with YbY, please contact them directly at info@youbeyouearlylearning.org.