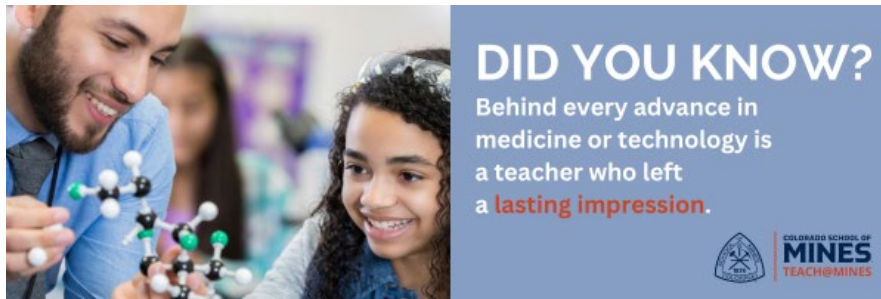


# T@M Weekly: June 11th



## T@M Weekly at a Glance

### Teach@Mines News

- Two T@M students named to Colorado Future Educator Honor Roll
- Fall STEM teaching electives (THREE CAS 400-level electives!)
- Educational Psychology: Summer course & CAS mid-level elective

### Scholarship Opportunities

- \$6,000+ TEACH Colorado scholarships for future teachers
- Noyce Classroom Experience Award for Fall 2025 SCED262/562 students

### Job Opportunities

- High School Math Teacher at Peak to Peak Charter School
- Math Teacher at Golden View Classical Academy
- STEM Teacher Position at Everitt Middle School

### Other Opportunities

- CDE and TEACH Colorado Group Advising Sessions
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## Teach@Mines News

### Two T@M students named to Colorado Future Educator Honor Roll

Dana Anderson and Colista Bird, two recent T@M graduates, who were named to the [2025 Colorado Future Educator Honor Roll](#). The Colorado Future Educator Honor Roll celebrates and elevates some of the brightest teacher candidates in the state. Congratulations Dana and Colista!

### Fall STEM teaching electives (THREE CAS 400-level electives!)

Check out Teach@Mines courses in K-12 math, science, and computer science. This Fall, THREE courses qualify for CAS/HASS 400-level elective credit!

#### K-12 FIELD EXPERIENCE & BUILDING STUDENT RELATIONSHIPS

- SCED262/562
- Experience a classroom setting firsthand and explore the benefits and challenges of modern K-12 education.

#### EDUCATIONAL PSYCHOLOGY AND ASSESSMENT

- SCED333/533
- CAS/HASS 300-level elective!
- Learn about the new science of learning that can be translated into exceptional teaching.

#### SCIENTIFIC PRACTICES & ENGINEERING DESIGN & THE NATURE OF SCIENCE

- SCED415/515
- **CAS/HASS 400-level elective!**
- Integrate the nature of science, scientific practices, and engineering design into your teaching.

#### MATHEMATICAL PRACTICES & THE SOCIAL CONTEXT OF MATH

- MAED405/505
- **CAS/HASS 400-level elective!**
- Taught by Dr. Deb Carney!
- Learn to promote students' math identity and understanding of mathematical practices.

#### COMPUTER SCIENCE PRACTICES & TECHNOLOGICAL IMPACTS ON SOCIETY

- CSED430/530
- **CAS/HASS 400-level elective!**
- Integrate industry practices in CS & the impacts technology has had on society into your teaching.

## **Educational Psychology: Summer Course & CAS mid-level elective**

Check out teaching and get CAS mid-level credit by taking a Teach@Mines course in Summer 2025:

### EDUCATIONAL PSYCHOLOGY AND ASSESSMENT

- SCED333/533
- **CAS/HASS 300-level elective!**
- Learn about the new science of learning that can be translated into exceptional teaching. An explosive growth in research on how people learn has revealed many ways to improve teaching and catalyze learning at all ages. The purpose of this course is to present this new science of learning so that educators can creatively translate the science into exceptional practice. This course covers field-defining learning theories ranging from behaviorism to cognitive psychology to social psychology and some lesser-known theories exceptionally relevant to practice, such as arousal theory. Together the theories, evidence, and strategies can be combined endlessly to create original and effective learning plans and the means to know if they succeed.

## **Scholarship Opportunities**

### **\$6,000+ TEACH Colorado scholarships for future teachers**

Have you considered becoming a teacher? Educators have a critical impact on their communities, and we think you'd be great if you decided to pursue a teaching license! Our partners at TEACH Colorado feel the same. That is why they are awarding **\$1,000 scholarships** to **six** future teachers who take the next step and apply to a teacher prep program. That could be you!

If you have ever been curious about if this is the path for you, now is the perfect time to take the leap and see where the journey could take you!

#### **Get started by taking these simple steps:**

1. Create your **FREE TEACH Colorado account**.
2. Get started on a pathway of your choice.
3. **Send TEACH Colorado your receipts** to get up to \$100 back on your application costs.
4. **Apply** for TEACH Colorado scholarship before August 31, 2025.

Not sure what pathway or program fits your needs? TEACH Colorado provides free 1-on-1 advising from early childhood experts who are trained to help you figure it out! Set up a free session **here**!

Looking for other scholarship opportunities to help fund your program? Check out TEACH Colorado's financial aid page **here**.

### **Noyce Classroom Experience Award for Fall 2025 SCED262/562 students**

The Teach@Mines Noyce Classroom Experience Award seeks to encourage passionate Mines students to explore K-12 teaching by providing paid classroom experiences. Students will spend time in local schools, gaining first-hand experience of the profession, and will earn a \$500 stipend for successfully completing SCED 262/562 K-12 Field Experience.

Applications for Fall 2025 funding will open in the Fall. **Register to take SCED262/562 in Fall 2025 and be eligible to earn a stipend while exploring K-12 teaching!**

## **Job Opportunities**

### **High School Math Teacher at Peak to Peak Charter School**

Peak to Peak Charter School in Lafayette, Co has a high school math teacher position available for the 2025-26 school year. As a charter school, teachers are not required to have a Colorado teaching license although licensure is preferred. View [the job posting](#) to learn more and apply.

### **Math Teacher at Golden View Classical Academy**

Golden View Classical Academy is looking for a Math Teacher for their upper school (7-12 grade). Interested candidates can visit [Golden View Classical Academy's career page](#) or reach out directly to the principal, Dr. Garrow ([rgarrow@goldenviewclassical.org](mailto:rgarrow@goldenviewclassical.org)).

### **STEM Teacher Position at Everitt Middle School**

There is an opening for a STEM teaching position at Everitt Middle School. This is a great opportunity for someone excited about hands-on, tech-rich learning environments! The program is well-equipped with lots of new technology and is fully supported by a year-long Creative Learning Systems (CLS) STEM curriculum, making it a turnkey setup for a teacher ready to jump in and engage students in meaningful STEM experiences. View the [job description and apply here](#).

## **Other Opportunities**

### **CDE and TEACH Colorado Group Advising Sessions**

The Colorado Department of Education's (CDE) Educator Career Navigation team and TEACH Colorado have partnered to provide regular group advising sessions for future classroom teachers, with some conversations geared toward specific teaching roles and others focused on different areas of the state. Visit the [TEACH Colorado Events webpage](#) for a full schedule of events.