## T@M Weekly: September 18th



# DID YOU KNOW?

Many programs across the country are designed for fulltime teachers to earn their **masters or doctorate degrees** while teaching.



### Teach@Mines News

#### TEA Meeting 9/19 – Boba Tea Social:

Join TEA at their next meeting on **Thursday, September 19<sup>th</sup> in BBW 210 from 4:00 - 5:00PM.** This is an opportunity for anyone to destress by playing board games and drinking boba tea. Students can have discussions around teaching, their experiences in the classroom, and hopes for the future.

Free boba tea will be provided for those who attend.

Mines welcomes individuals with disabilities. If you require an accommodation in order to participate in this event, please contact Katrina Ngo at <u>kngo@mines.edu</u>. Advance notice may be necessary to arrange for some accessibility needs.

#### **Double Your Career Options - Become A Licensed Teacher!**

Teach@Mines offers teacher licensure in Secondary Science (grades 7-12), Secondary Mathematics (grades 7-12), Middle Grades Mathematics (grades 6-8), and K-12 Computer Science. Licensure can be pursued through one of three pathways: by adding our minor, pursuing a Bachelor of Science with a focus on STEM teaching, or through a Master in STEM Education. **Read more about how you can add a teaching license to your degree** <u>here</u>.

## **Scholarship Opportunities**

#### Teach@Mines Noyce Classroom Experience Award:

The <u>Teach@Mines Noyce Classroom Experience Award</u> 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.

Eligible applicants must meet the following criteria:

- 1) Be a U.S. citizen or permanent resident alien.
- 2) Have not previously been awarded a Noyce Internship, Scholarship, or Stipend.

3) Will enroll in SCED262/562 Spring term and successfully complete the course.

4) Will attend at least three Teacher Education Alliance (TEA, student club) meetings

throughout the semester (unless there is an approved conflict).

5) Will respond to all emails from Noyce personnel in a timely manner.

#### Apply here: <u>https://forms.gle/KcC6fMymREjU7SMX6</u> by September 27, 2024.

#### Teach@Mines Noyce Scholarship Program:

The <u>Teach@Mines Noyce Scholarship and Stipend Program</u> seeks to encourage and enable Mines students to become science, mathematics and computer science teachers. The scholarship program is intended for students either in their junior/senior years **or** who have already graduated with a bachelor's degree and who would like to pursue a teaching career in science, mathematics or computer science. The value of the scholarship is between \$12,500 -\$15,000 (\$12,500 for in-state/MS students and \$15,000 for out of state students) per semester. Undergraduate students may receive up to six semesters worth of funding and graduate students may receive up to two semesters of funding. Scholarship recipients are **required to complete one year of teaching in a high-needs school district** (last year 164/179 of school districts qualified) for every semester of scholarship received.

Eligible applicants must meet the following required criteria:

1) Be a U.S. citizen, U.S. national, or permanent resident alien.

2) Plan to earn licensure through Teach@Mines.

3) Be willing to work as a science or math teacher in a high-needs school one year for every semester of scholarship received.

4) Have completed at least 60 credit hours of college coursework.

5) Be in good academic standing according to the Mines Registrar.

## Apply (and more info) here: <u>https://forms.gle/qCDVUFoTcgoX5T7L8</u> by September 27, 2024.

### Job Opportunities

#### **AAEE Educator Job Fair**

Join educator candidates, school districts, and universities from across the Nation for the annual AAEE career fair on **Monday**, **October 21st from 5-8p** at the Embassy Suites in Denver, CO. Juniors, seniors, and recent educator graduates seeking employment in education with a school district or university are welcome to attend this free event. Registration is required. For more information about the conference or to register, see the career fair webpage <u>here</u>.

## **Other Opportunities**

#### Middle School by Design - CAMLE Annual Conference

The Colorado Association of Middle Level Education (<u>CAMLE</u>) is holding their annual conference, <u>MIDDLE SCHOOL by DESIGN</u>, on Sat, Sept 28 and a pre-conference for middle level leaders on Friday, September 27. Both conferences will be hosted at Lesher Middle School in Fort Collins Colorado, a 4-time School-to-Watch designated school of excellence. Please see <u>this flyer</u> for more information.