

Welcome to Myths about STEM Teaching Careers







Agenda

- ➤ Welcome
- ➤ Icebreaker
- ➤ Panel Discussion
- Breakout Groups
- ➤ Group Discussion
- Closing and Announcements



Ice Breaker



What was the subject your favorite teacher instructed?



Have you pursued studies or engaged in that subject area since your exposure to it earlier in your education?



Panel Discussion: Why did you want to become a teacher?



Teaching Myths:









Teachers must be extroverts and be good at public speaking.

Teachers don't make any money.

Teachers need to know everything in their content area.

Teachers work long hours.

Bee

Gabriela

Jean

Melissa



Breakout Sessions



Concern- Technology/AI replacing teaching as a profession.



Question- Why is it important to keep humans central in facilitating the learning process?



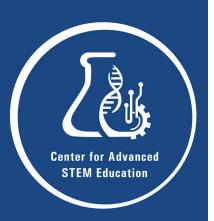
Breakout Sessions



Concern- Teachers have a high workload (including unpaid labor) that may lead to job dissatisfaction.



Question- What are some ways teachers might balance workload and job satisfaction?



Breakout Sessions



Concern- The profession of teaching in the US doesn't receive the respect it deserves.



Question- What would help elevate the status of teaching?

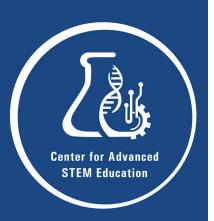


Nobody has responded yet.

Hang tight! Responses are coming in.

Group Discussion

- What themes emerged from your three breakout sessions?
 - Al replacing teachers
 - Teacher workload
 - Teachers under-respected



Closing Thoughts



Behind every advancement in medicine or technology is a teacher who left a lasting impression.



Be the teacher you needed.



Thank you!

Please fill out the survey!

Interested in secondary education licensure?

School of Education at MSU Denver https://www.msudenver.edu/education/

Slides from Get the Facts Out https://getthefactsout.org/



No Nerves November Reframing Math Anxiety



If you struggle with math anxiety or feel that you are "just not a math person", this four-part workshop series can help you!

Learn concrete ways to reframe your negative math experiences and see how math is for everyone.

These workshops are open to all students and food will be provided.

01

YOU ARE NOT ALONE

October 29th, 5:00-6:30 PM SI 1068 RSVP Here



02

REFLECTING ON READING

November 5th, 5:00-6:30 PM SI 1068 RSVP Here



03

OVERCOME ANXIETY

November 12th, 5:00-6:30 PM SI 1068 RSVP Here



04

MATHEMATICS FOR HUMAN FLOURISHING

November 19th, 5:00-6:30 PM SI 1068 RSVP Here





For more information, contact Dr. Rob Niemeye<mark>r at niemeyel@msudenver.edu</mark>





Fun With Math

With Dr. Francis Su and other groups

November 6th Tivoli Turnhalle 12:00 - 2:00

Come explore mathematics through the concept of play with games and puzzles based around math, including dice games and card tricks.

This event is open to all! Registration is encouraged.



Part of the Center for Advanced STEM Education's Symposium with the Department of Mathematics and Statistics









Mathematics for Human Flourishing

November 6th, 2025

3:30 - 5:30 PM

St. Cajetan's

Think you aren't a "math person?" Join us as Dr. Francis Su explains how math is for everyone.







Thank you for attending!!

Myths about STEM Teaching Careers
October 15, 2025





