

April 2022

Select your regional newsletter below

Region 1 | Region 2 | Region 3 | Region 4

Region 5 | Region 6 | Region 7 | Region 8

Region 9 | Region 10

Go here to find out which region you are in



UtSTA Fall Conference

October 7, 2022 in Provo

Marriott and Utah Valley Convention Center

Click Here to Register

Presenters Needed

Do you have a great ideas to

Rural Grant

Reimbursement Grant for underserved teachers. Applications Due by September 1st, 2022 Click Here to apply

Volunteers

UtSTA needs your help! Please consider filling out this form to volunteer.

<u>Click Here to Volunteer.</u>

share of how to excel in our Multiverse of education? Click Here to apply

Board member positions open

Region 1, 4, 7, High School Representative & Middle School Representative. Apply/nominate <u>Here</u>.

Banquet

Banquet hosted by UVU the evening of October 7th. Come and celebrate the award winners and see science in action on campus. Click Here to register

Meet the Scientist

Spend a virtual hour with a Scientist March 3 with <u>Bonnie Andersen</u> April 14 with <u>John Taylor</u>



NEED A LITTLE HEP TO ATTEND THE UTSTA CONFERENCE?

Funds could cover

- Registration
- Travel
- Lodging
- Substitute Cost

APPLY AT

https://airtable.com/shr4N8tixg MMm9aV0

Due by September 1st, 2022

Reimbursement Grant

RURAL TEACHER GRANT

UTSTA FALL CONFERENCE
TEACHING SCIENCE IN THE
MULTIVERSE

October 7, 2022 in Provo Register @

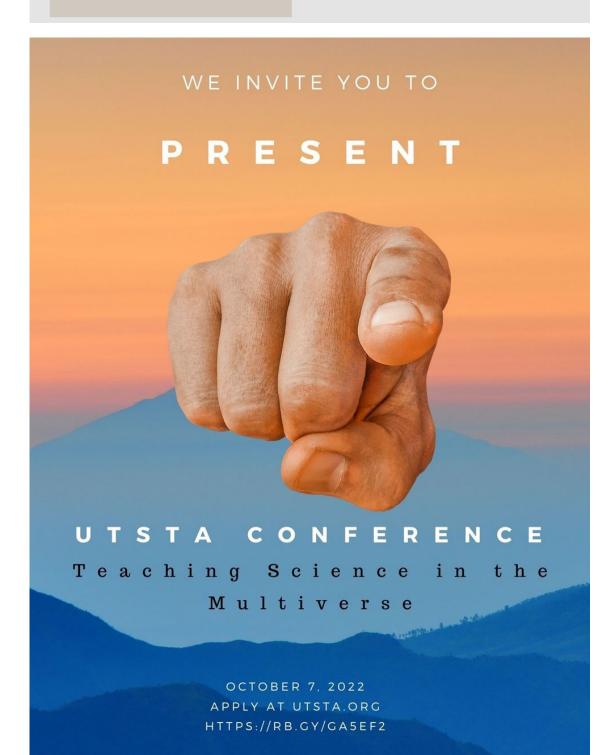
https://utsta.org/event-4658825







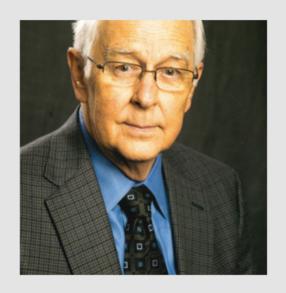




RICHARD TOLMAN PRE-SERVICE

TEACHER SCHOLARSHIP

Pe-service Science education students may apply if they are completing their Student teaching in the 2022-2023 School year.



APPLY AT

https://docs.google.com/forms/ d/e/1FAIpQLSfrceWYNebpGTWIt ua6MXuD_fpjWjvCvmFFKyBKKqI m4OaWEQ/viewform? usp=sf_linktolman/4246132/

Due by May 25, 2022



UTSTA FALL CONFERENCE TEACHING SCIENCE IN THE MULTIVERSE

Grant will be warded at the UtSTA Fall Conference October 7, 2022 in Provo

Register for conference @

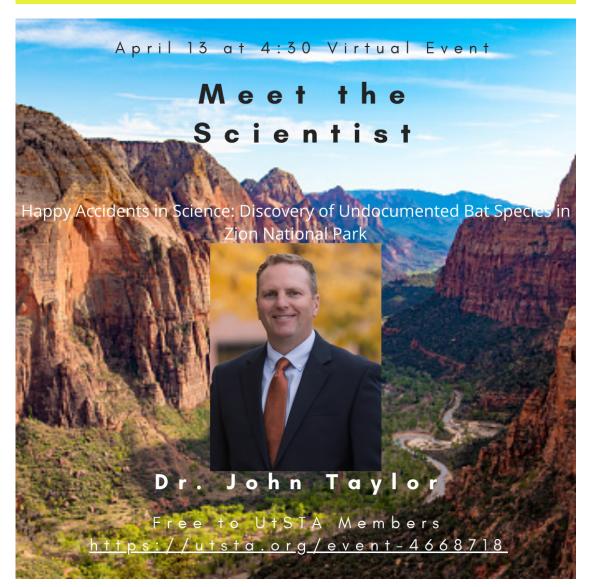
https://utsta.org/event-4658825

Questions? email Dawn Monson dmonson@utsta.org





JUNE 13-17 REGISTER https://utsta.org/event-4666536



Online-Endorsement

Courses
Starts May 26, 2022. Register Now

Register @ utsta.org



Anatomy for Teachers



Evolutionary Bio for



for Teachers



Ecology for

Teachers

Safety Certification



Chemistry 2 for Teachers



Modern Physics

Zoology for Teachers

ALL SCIENCE TEACHERS SEEKING ENDORSEMENTS. THE COURSES START ON MAY FOR THEM, EACH COURSE IS SETUP ON A 12 WEEK SCHEDULE AND REQUIRE BETWEEN 4-6 HOURS A WEEK, EVERY WEEK INCLUDES FOUR MODULES: CONTENT LEARNING, DISCUSSION, CLASSROOM APPLICATION, AND A WEEKLY WRAP-UP ASSIGNMENT. TOTAL COST IS \$500 FOR UTSTA MEMBERS. CONTACT YOUR DISTRICT FOR REIMBURSEMENT OF

Face-to-face Endorsement Summer 2022

Possible reimbursement from your district or charter school. Register by week before class.



Physics 1



Astronomy



Chemistry 1



Quantum Phys



3D Science



Historical Geology











ALL SCIENCE TEACHERS SEEKING ENDORSEMENTS. The courses start dates vary. Go to utsta.org to learn more. Content learning, Discussion, Classroom Application, and a wrap-up assignment. Total cost is \$500 for UtSTA Members. Contact your District for possible reimbursement of \$500-\$750

FREE ENGINEERING PD FOR TEACHERS OF GRADES 6-12

AN ASM MATERIALS EXPERIENCE



SALTLAKECITY, UT | JUNE 20-24, 2022

WE ARE MONITORING THE PANDEMIC SITUATION TO BE SURE WE ARE PROVIDING A SAFE PROGRAM FOR PARTICIPANTS, WHICH MAY MEAN CHANGING TO VIRTUAL IF THE SITUATION WARRANTS.

STEM PROFESSIONAL DEVELOPMENT FOR TEACHERS

Engage with science and engineering practices of NGSS through real-world applications of engineering and hands-on activities you can incorporate in

Excellent opportunity to meet volunteers from industry and build connections to benefit your students.

WHO SHOULD ATTEND?

- . Middle school and high school teachers with an interest in science, engineering, and Industrial/career and technical education.
- Pre-service science teachers

WHY ATTEND?

- Engage in hands-on, low-cost activities that you can integrate into your classroom Immediately.
- · Help your students discover career opportunities in science and engineering, and meet practicing engineers.
- Strong connection to NGSS.
- · NO CHARGE, A \$1,200 VALUE (Made possible through generous donations to the ASM Materials Education Foundation)

WHAT'S INCLUDED?

· 4 CEUs (40 hours), demonstration materials and meals.

GRADUATE CREDITS AVAILABLE!

. Two (2) optional graduate credits available through the University of Missouri-Kansas City at \$250 at participant's expense.

"Gave me the background information to better understand how materials are beneficial and why they are important. I'm also more confident in teaching about materials in the middle school setting."

"I felt so excited about what I was learning I started planning lessons for next year! I went to the \$1 store and purchased the items for determining growth and mass."

REGISTER NOW!

QUESTIONS?

ne Deatherage, Administrator of Foundation Programs ne.deatherage@asminternational.org | 440.671.3831









Donate to UtSTA with Amazon Smile!



Want More Science News?

Follow the <u>State Science Blog!</u> It's updated regularly with opportunities for science teachers across the state.

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