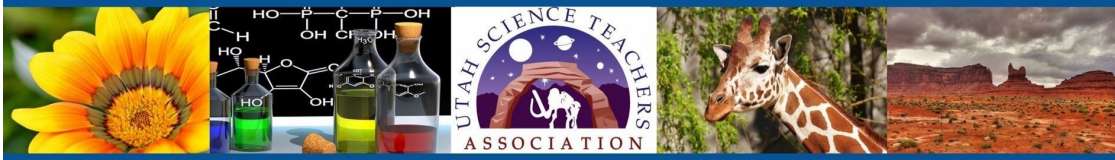


UTSTA NEWSLETTER

UTAH SCIENCE TEACHERS ASSOCIATION



February 2021

Select your grade-level newsletter below

[Elementary School](#) | [Middle School](#)

[High School](#) | [Higher Education](#)

Cultivating SEEd in
Diverse Environments

FEB 18, 4:00
Max Longhurst
Creating Diversity

REGISTER AT UTSTA.ORG



UTAH GOVERNOR'S OFFICE OF
ENERGY DEVELOPMENT

UTSTA

Needs presenters for
Cultivating SEEd in Diverse
Environments

March 4: 8th grade

April. 1st K, 1, 2, 4th

Email Dawn at dmonson@utsta.org

Face-to-face Endorsement Summer 2021

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



Physics 1 & 2



Astronomy



Chemistry 1



Advanced Phys

REGISTER AT
UTSTA.ORG



Physical Geology



Science Methods

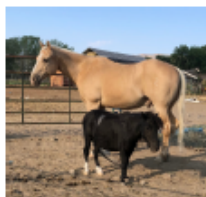


ALL SCIENCE TEACHERS SEEKING ENDORSEMENTS. The courses start dates vary. Go to utsta.org to learn more. Content learning, Discussion, Classroom Application, and a weekly wrap-up assignment. Total cost is \$500 for UtSTA Members. Contact your District for possible reimbursement of \$500.00.

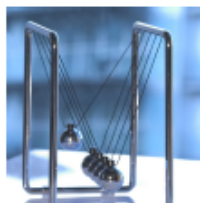
Online-Endorsement Courses

Starts May 6, 2021. Register Now

Register @ utsta.org Endorsment tab



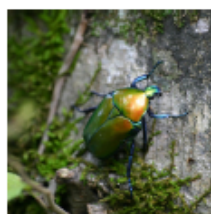
Genetics



Modern Physics



Chemistry 2



Ecology



Earth Systems



Lab Safety

ALL SCIENCE TEACHERS SEEKING ENDORSEMENTS. THE COURSES START ON MAY 6TH IN AN ONLINE SETTING. TEACHERS CAN MAKE TIME IN THE WEEK WHEN IT WORKS 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 POSSIBLE REIMBURSEMENT OF \$500.00.

Energy in the Classroom

PROFESSIONAL DEVELOPMENT FOR ELEMENTARY TEACHERS (GRADES 4-6)

WHEN AND WHERE

February 23, 2021

8 a.m. to 3 p.m.

Jordan Applied Technology Center— North Campus

9301 S Wights Fort Rd.

West Jordan, UT 84088

COST

\$30

Register at utsta.org.

YOU'LL RECEIVE

\$150 worth of materials

\$100 stipend for a sub

Access to 30+ SEEd Lessons – 3D

Seven hours of relicensure

LESSONS

Core Drilling

Patterns in Minerals

Solar Power Challenge

Transporting Oil

Physical Change

Natural Gas: Density

Discover more lesson plans at energy.utah.gov. For more information, contact Dawn Monson at dmonson@utsta.org.



UTAH GOVERNOR'S OFFICE OF
ENERGY DEVELOPMENT



Energy in the Classroom

PROFESSIONAL DEVELOPMENT FOR ELEMENTARY TEACHERS (GRADES 4–6)

WHEN AND WHERE

March 16, 2021

8 a.m. to 3 p.m.

SUU STEM Center

351 W University Blvd.

Cedar City, UT 84720

COST

\$30

Register at utsta.org.

YOU'LL RECEIVE

\$180 worth of materials

\$100 stipend for a sub

Access to 30+ SEEd Lessons – 3D

Seven hours of relicensure

LESSONS

Core Drilling

Patterns in Minerals

Solar Power Challenge
Transporting Oil
Physical Change
Natural Gas: Density

Discover more lesson plans at energy.utah.gov. For more information, contact Dawn Monson at dmonson@utsta.org.



UTAH GOVERNOR'S OFFICE OF
ENERGY DEVELOPMENT



Energy in the Classroom

PROFESSIONAL DEVELOPMENT FOR SECONDARY ED TEACHERS (GRADES 7–12)

WHEN AND WHERE

February 25, 2021
8 a.m. to 3 p.m.

Jordan Applied Technology Center — North Campus

9301 S Wights Fort Rd.
West Jordan, UT 84088

COST

\$30
Register at utsta.org.

YOU'LL RECEIVE

\$150 worth of materials
\$100 stipend for a sub
Access to 30+ SEEd Lessons – 3D
Seven hours of relicensure

LESSONS

Transporting Natural Gas
Digging into Renewables
Combustion Process
Peltier Plates
Batteries

Discover more lesson plans at energy.utah.gov. For more information, contact Dawn Monson at dmonson@utsta.org.



UTAH GOVERNOR'S OFFICE OF
ENERGY DEVELOPMENT



Energy in the Classroom

PROFESSIONAL DEVELOPMENT FOR SECONDARY ED TEACHERS (GRADES 7–12)

WHEN AND WHERE

March 17, 2021
8 a.m. to 3 p.m.

SUU STEM Center

351 W University Blvd.
Cedar City, UT 84720

COST

\$30
Register at utsta.org.

YOU'LL RECEIVE

\$180 worth of materials
\$100 stipend for a sub
Access to 30+ SEEd Lessons – 3D
Seven hours of relicensure

LESSONS

Transporting Natural Gas
Digging into Renewables
Combustion Process
Peltier Plates
Batteries

Discover more lesson plans at energy.utah.gov. For more information, contact Dawn Monson at dmonson@utsta.org.



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