

Peak Area Leadership in Science

Professional Development Opportunities
for Secondary Science Teachers

Three Ways to RSVP:

- www.sciencehubs.org
- email: RSVP@sciencehubs.org
- call Tammy Johnnie at
(719) 337-1552

Engineering In Action

24, Sep, 2026

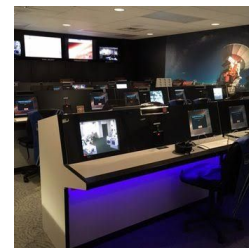
Challenger Learning Center
(8717 Wolf Valley Drive, Colorado Springs, CO 80924)

4:30 pm – 7:00 pm

Presented by:

Challenger Learning Center

Please park on the NorthEast side of the building



Remember to Bring...

- Your science notebook*! And pen or pencil.
- Clothing & shoes appropriate for activities
- Laptops will be provided for 3D printing
- Any personal items you may need during the meeting.

[NOTE: There will be restroom facilities available.]

* PALS provides a free science notebook at your first meeting of the year!



**Pizza, SNACKS &
WATER / POP
PROVIDED 4-4:30**



HIGHLIGHTS

- ★ Tour the Learning Center
- ★ Design using TinkerCAD
- ★ Create Your Own 3D printed design
- ★ Learn about programs that support your class standards
- ★ Teaching Resources
- ★ Door Prizes and/or Teacher Materials

This workshop is made possible by GENEROUS funding from the
The Mikkelson Education Fund...

**FOUNDATION
MIKKELSON**

**Providing Support for Teachers
to Improve Technical Knowledge and Skills**

Find us on  & 

Search for
**Peak Area Leadership
in Science**

Check out our website @
www.sciencehubs.org

Photo at top provided by Rose DiCenso.

Under the conditions of our liability insurance, children of participants may not attend Hub meetings or activities.

PLEASE – If you sign up for this trip and have to cancel, contact TAMMY asap. – **PLEASE**
Space on the trip is limited and there are admissions & transportation costs with this trip.