About the Little Shop of Physics

Founded in 1991, the Little Shop of Physics (LSOP) seeks to find creative ways to share the wonder of science with people of all ages, backgrounds, and interests. We present a unique hands-on science experience to a diverse range of Pre-K—12 students. LSOP involves undergraduate interns in significant and meaningful service. We also exchange ideas and insights with current and future teachers



Support the Little Shop:

If you and yours have had fun today, consider donating to support our mission of making science accessible and fun for everyone. Scan the code below to donate:



Thank you from the LSOP Team!

Find Us on Social Media

Snap a #ScienceSelfie — perhaps in the infrared or with our giant chair illusion station — and post it to social media. Don't forget to tag the Little Shop of Physics! #LSOPSSE



@LittleShopofPhysics



@Little Shop of Physics



@Little Shop of Physics



@LSOPhysics



@CSULSOP



COLLEGE OF NATURAL SCIENCES

The Little Shop of Physics is supported the College of Natural Sciences here at Colorado State University. More info at:

natsci.colostate.edu

Special thanks to our sponsor the Matthew A. McCausland Memorial Fund.



Matthew A. McCausland Memorial Fund

Also happening today...

1 p.m. – Green vs. Gold Spring Game (Free Admission)
Free post-game youth experience on Sonny Lubick
Field



presents...

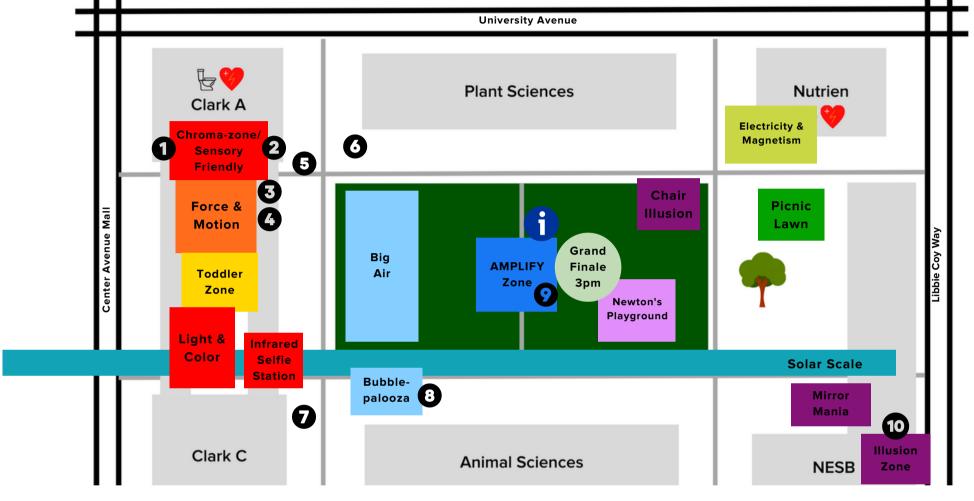
Spring Science Extravaganza



April 22nd, 2023 11 a.m.-3 p.m. Sensory Friendly Hour 10 a.m. - 11 a.m.



Spring Science Extravaganza Map





Bathrooms





Food is available at Subway in the Lory Student Center or at the Lake Street Market

Our Science Partners:

We are very fortunate to be joined by amazing partners from CSU and beyond who are here to share a wide variety of science experiments and experiences with you.

Find out more at: lsop.colostate.edu/SSE

- 1. CSU Bug Zoo
- Lakota Star Lab Oglala Lakota College Math & Science Dept.
- 3. BROADN Explore the Aerobiome!
- 4. CSU FORT Collins Atmospheric ScientisTs (FORTCAST)
- 5. Ithaca Physics Bus
- 6. Adaptive Robotics Lab
- 7. CSU CVMBS Sci on the Fly
- 8. CSU Chemistry Club
- 9. CNS Amplify Learning Community
- 10. CSU Psychology Department