

PASCO is providing Leon County School 12 **trial accounts to review Essential Chemistry and Essential Physics 3rd Edition through the PASCO Portal**. Log into Portal using the provided URL. <https://portal.pasco.com>. Note: Please make sure reviewers are using this, Portal URL. Reviewers will not be able to access the portal from pasco.com.

The trial accounts are active from 1/3/2025 and will **expire on 2/28/2025**.

If you require additional trial accounts, please contact Heidi Brennan
hbrennan@pasco.com

<https://portal.pasco.com>

The password for all trial accounts is LeonPortal@2024

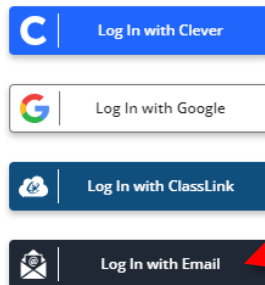
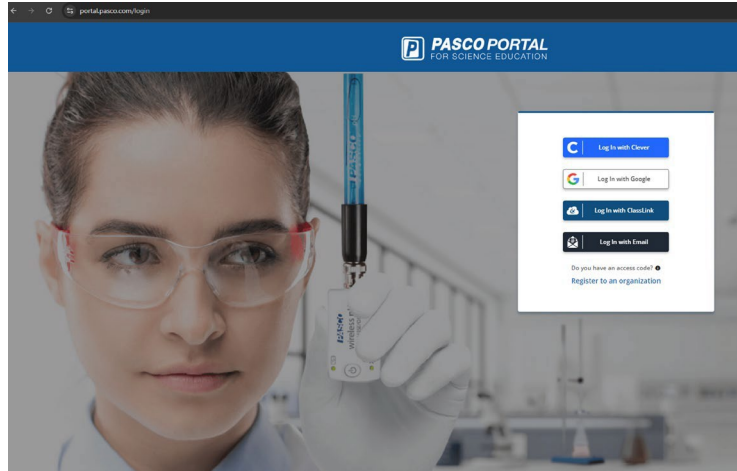
| <u>Username</u> |
|--------------------------|
| portaluser+236@pasco.com |
| portaluser+237@pasco.com |
| portaluser+238@pasco.com |
| portaluser+239@pasco.com |
| portaluser+240@pasco.com |
| portaluser+241@pasco.com |
| portaluser+242@pasco.com |
| portaluser+243@pasco.com |
| portaluser+244@pasco.com |
| portaluser+245@pasco.com |

Leon County Schools

Reviewer directions for EP3/EC via PASCO Portal™

Log into Portal using the
provided URL.

<https://portal.pasco.com>



Do you have an access code? ⓘ
[Register to an organization](#)

Once logged to PASCO Portal™, you will be directed to the Teacher Dashboard. The dashboard is a teacher focused quick start-oriented area that teachers can access favorites, lessons that are currently being implemented, knowledge of upcoming free webinars, provided on-demand professional learning courses, and more.

To access either Essential Physics 3rd. edition or Essential Chemistry, please select the PASCO Essential Science tab.

The screenshot shows the PASCO Portal Teacher Dashboard. At the top is a dark blue header with the PASCO PORTAL logo, "PASCO High School", "Dashboard", "Menu", and a user profile icon labeled "INS". Below the header are three summary cards: "Pinned Resources" (0), "Completed Resources" (0), and "Certificates Earned" (0). The main content area is titled "Instructor Focus" and includes a "Pinned Resources" section with a message "Your pinboard is empty. Use [pin icon] to pin resources here for quick access." Below this is a "Suggested Resources" section with four resource cards: "Moments in Equilibrium", "Research Presentation...", "Roving on Hills with the PASCObot", and "Meter Challenge: Programming with...". A red arrow points from the "PASCO Essential Science" link in the "Quick Links" sidebar to the "Pinned Resources" section.

PASCO PORTAL PASCO High School Dashboard Menu INS

Welcome back,
Heidi

Quick Links
Access your Quick Links.

- Experiment Library
- PASCO Academy
- PASCO Essential Science**
- Essential Physics Teacher e-Book
- Essential Chemistry Teacher e-Book
- Product Search
- Support Center
- Upcoming Webinars

Instructor Focus

Pinned Resources

Your pinboard is empty.
Use [pin icon] to pin resources here for quick access.

Suggested Resources View More

- Lab Experiment - Engineering +1
Moments in Equilibrium
- Lab Experiment - Chemistry +1
Research Presentation...
- Lab Experiment - Engineering +2
Roving on Hills with the PASCObot
- Lab Experiment - Engineering +1
Meter Challenge: Programming with...

The reviewer will then see the launch areas for both Essential Physics 3rd edition and Essential Chemistry Curriculum.

Reviewers have access to all digital resources provided with the adoption of Essentials programs with Portal access. This includes all curriculum video supports, Infinite Test Bank, and teacher e-Book, and student resources.

PASCO PORTAL PASCO High School Dashboard Menu INS

PASCO Essential Science

ESSENTIAL PHYSICS **ESSENTIAL CHEMISTRY**

Overview

PASCO's Essential Physics (3rd Edition) is the only curriculum solution that includes a Student Textbook, Student e-Book, Teacher e-Resources, Student Lab Manual, and Equipment Kits, all at a very affordable price. This 3-D STEM program includes a full year of instruction for both General and Honors Physics classes. Use our complete solution or integrate Essential Physics (3rd Edition) into your existing curriculum.

Essential Physics (3rd Edition) is multiplatform and works on iOS, Android™, Chrome™, Windows®, and Mac®. What's more, it includes 24/7 online access, as well as correlations to NGSS and your state standards.

[View Chapter Resources](#) [Product Details Standards and Correlations](#)

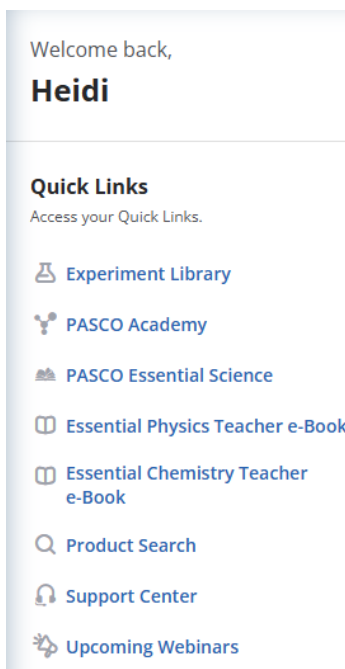
For Teachers

- [Launch Teacher e-Book](#)
- [View Teacher Guide](#)
- [Launch Test Bank](#)

For Students

- [Launch Student e-Book](#)
- [View Student Access Codes](#)
- [Share Link for Student e-Book](#)

Reviewers may also like to look over the **PASCO Academy**. Included with your adoption. Select Dashboard from the top right of the Portal Screen. This will take you back to the Teacher Dashboard. From here reviewers may select the PASCO Academy for both Essential Physics and Essential Chemistry. Additionally, please take time to review all the resources that are available to teachers using the PASCO Portal™



PASCO Academy is designed to supplement your school's existing science curriculum by providing faculty with a library of digital experiment resources. Included with both the Essential Chemistry and Essential Physics 3rd Edition curricula, the Academy provides access to a suite of topical science videos that make key experiments accessible to substitute teachers, new science educators, and students learning from home.

Academy Resources Include:

- Data Collection videos for students
- Teacher Preparation videos
- Student Follow-Up videos
- Student lab handouts
- SPARKvue files with recorded data
- Answer keys

The PASCO Physics and Chemistry Academies support a district initiative of ongoing professional learning, supports for teachers teaching out of field, as well as supporting Buffalo Public Schools distance learning and flipped classroom models.