



**EAGLES ON A MISSION!
CONNECTING TO THE PLP**



Pinellas County Schools

[Not your district?](#)

STEP ONE: STUDENTS LOG ON TO CLEVER

Log in with Active Directory

Having trouble? Get help signing in!

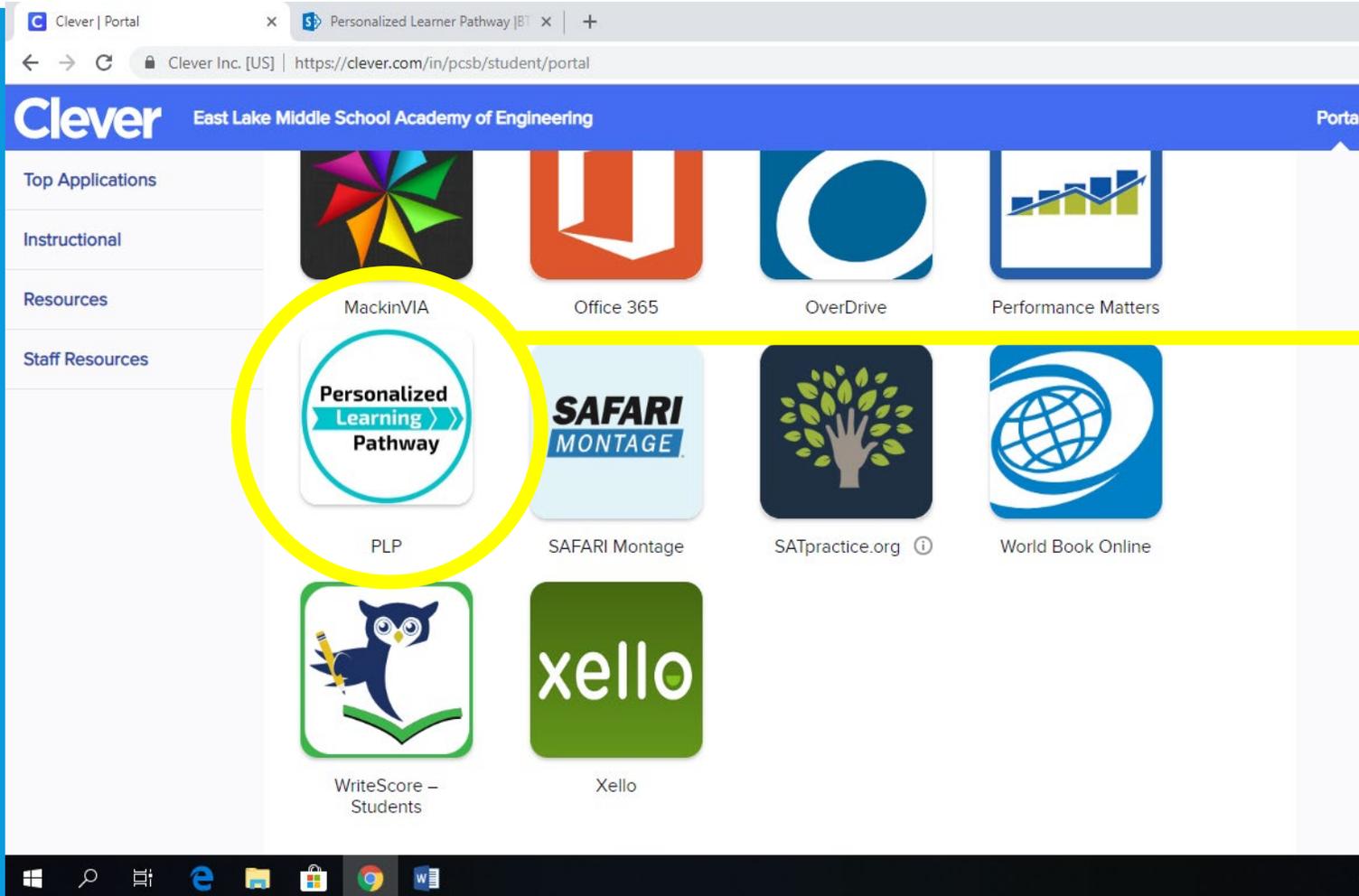
Clever Badge Log in

District Admin Login

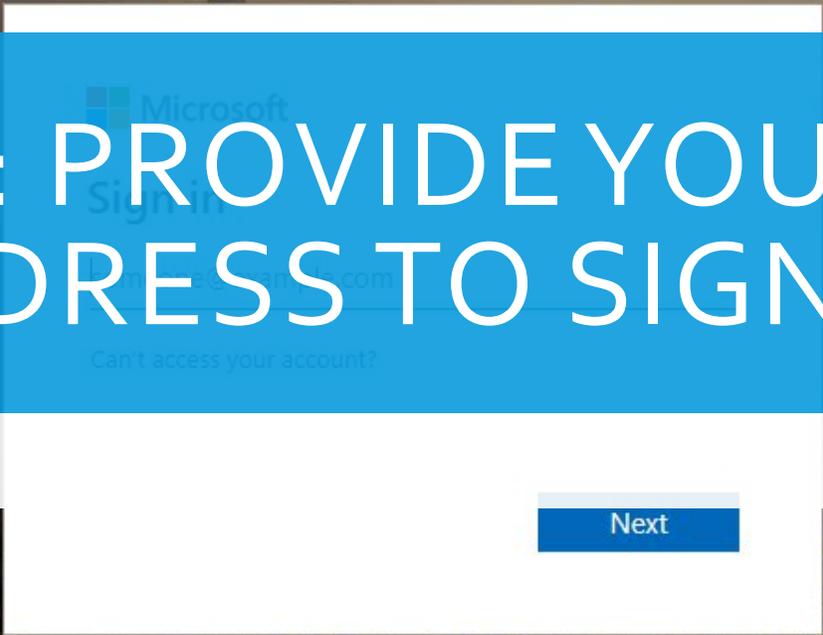
Clever

Clever © 2018
[Privacy Policy](#) · [Terms of Service](#)

STEP TWO: SELECT THE PERSONALIZED LEARNER PATHWAY ICON



STEP THREE: PROVIDE YOUR PCSB.ORG EMAIL ADDRESS TO SIGN INTO PLP



A white rectangular dialog box is centered on the screen. It contains the Microsoft logo at the top left, followed by the text "Sign in to your account" and "Please enter your email address". Below this is a text input field. At the bottom right of the dialog box is a blue button with the word "Next" written on it. The background of the dialog box is semi-transparent, showing the underlying webpage content.



Mathematics

Expressions and Equations



Functions



Geometry



Language Arts

Key Ideas and Details



Craft and Structure



Integration of Knowledge and Ideas



Path to High School

General Information

ELA

Math

Science

Social Studies



Future Readiness

PSAT

Industry Certification

Honors Coursework

EXPLORE WELCOME SCREEN/DASHBOARD

FSA STANDARDS: MATH & ELA

The screenshot shows a SharePoint interface with two main columns: Mathematics and Language Arts. The Mathematics column features a dropdown menu for 'Expressions and Equations' which is currently expanded to show a list of standards: MAFS.8.EE.1.1, MAFS.8.EE.1.2, MAFS.8.EE.1.3, MAFS.8.EE.1.4, MAFS.8.EE.2.5, MAFS.8.EE.3.7, and MAFS.8.EE.3.8. Below the list, it shows 'Points Earned: 6' and 'Points Possible: 14'. At the bottom of the Mathematics column is a button for 'Functions'. The Language Arts column has three buttons: 'Key Ideas and Details', 'Craft and Structure', and 'Integration of Knowledge and Ideas'. A Windows taskbar is visible at the bottom with icons for File Explorer, Microsoft Store, Google Chrome, and Microsoft Word.

- This area allows students to view all benchmarks based on personalized data from previous year FSA scores
- Use drop down arrows to view
- All benchmarks listed are areas that student can improve on
- Click on each benchmark for a e-lesson

VIEWS:   

PLP MAFS.8.EE.1.1

Running Time: 11 min 30 sec

Playlist Information

Description: MAFS.8.EE.1.1 Know and apply the properties of integer exponents to generate equivalent numerical expressions.

PLP Math Playlist Intro

Take your time to do your best work.

- Some of the lessons you encounter may take an hour and some may take several hours.
- Move through the lessons at your own pace.
- The main goal is for you to learn something and to walk away more accomplished!

Each benchmark link...
opens interactive e-lessons!

ADDITIONAL RESOURCES IN PLP...



Path to High School

General Information

ELA

Math

Science

Social Studies

Print My Path

Track your graduation progress



Future Readiness

PSAT >

Industry Certifications >

Honors Coursework >

Review College Readiness Scores
and Certifications